Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Remote	L	2	EL3202	RTD Inputs Channel	1	Value	PLC1	Standard	Inputs	WORD	PemEnvCMsrRack1TempIn				
H1	Corner Remote	L	2	EL3202	RTD Inputs Channel	2	Value	PLC1	Standard	Inputs	WORD	PemEnvCMsrRack2TempIn				
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	12	EL6002	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD	SysPolCorrCOMinM4	Status			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[0]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[1]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[2]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[3]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[4]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[5]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[6]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[7]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[8]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[9]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[10]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[11]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[12]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[13]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[14]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[15]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[16]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[17]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[18]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[19]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[20]			
H1	Corner Remote	L	14	EL6002	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE	SysPolCorrCOMinM4	D[21]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD	SysPolCorrCOMoutM4	Ctrl			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[0]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[1]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[2]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[3]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[4]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[5]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[6]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[7]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[8]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[9]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[10]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[11]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[12]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[13]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[14]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[15]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[16]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[17]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[18]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[19]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[20]			
H1	Corner Remote	L	14	EL6002	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE	SysPolCorrCOMoutM4	D[21]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD	SysTimingCOMinM5	Status			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[0]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[1]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[2]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[3]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[4]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[5]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[6]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[7]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[8]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[9]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[10]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[11]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[12]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[13]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[14]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[15]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[16]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[17]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[18]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[19]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[20]			
H1	Corner Remote	L	16	EL6022	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE	SysTimingCOMinM5	D[21]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD	SysTimingCOMoutM5	Ctrl			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[0]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[1]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[2]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[3]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[4]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[5]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[6]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[7]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[8]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[9]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[10]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[11]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[12]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[13]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[14]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[15]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[16]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[17]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[18]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[19]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[20]			
H1	Corner Remote	L	16	EL6022	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutM5	D[21]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	End Remote	R	1	EL6692	IO Inputs	—	EndXtoPLC2	PLC2	Standard	Inputs	STRUCT	ReceiveFromEndX	—			
H1	End Remote	R	1	EL6692	IO Outputs	—	PLC1toEndX	PLC1	Standard	Inputs	STRUCT	SendToEndX	—			
H1	End Remote	R	1	EL6692	IO Outputs	—	PLC2toEndX	PLC2	Standard	Inputs	STRUCT	SendToEndX	—			
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD	SysTimingCOMinX5	Status			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[0]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[1]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[2]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[3]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[4]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[5]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[6]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[7]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[8]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[9]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[10]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[11]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[12]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[13]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[14]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[15]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[16]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[17]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[18]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[19]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[20]			
H1	EX Remote	R	5	EL6022	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE	SysTimingCOMinX5	D[21]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD	SysTimingCOMoutX5	Ctrl			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[0]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[1]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[2]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[3]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[4]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[5]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[6]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[7]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[8]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[9]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[10]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[11]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[12]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[13]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[14]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[15]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[16]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[17]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[18]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[19]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[20]			
H1	EX Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutX5	D[21]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	End Remote	R	1	EL6692	IO Inputs	—	EndYtoPLC2	PLC2	Standard	Inputs	STRUCT	ReceiveFromEndY	—			
H1	End Remote	R	1	EL6692	IO Outputs	—	PLC1toEndY	PLC1	Standard	Inputs	STRUCT	SendToEndY	—			
H1	End Remote	R	1	EL6692	IO Outputs	—	PLC2toEndY	PLC2	Standard	Inputs	STRUCT	SendToEndY	—			
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	3	EL6002	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD	SysTimingCOMinY5	Status			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[0]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[1]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[2]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[3]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[4]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[5]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[6]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[7]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[8]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[9]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[10]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[11]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[12]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[13]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[14]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[15]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[16]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[17]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[18]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[19]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[20]			
H1	EY Remote	R	5	EL6022	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE	SysTimingCOMinY5	D[21]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD	SysTimingCOMoutY5	Ctrl			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[0]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[1]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[2]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[3]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[4]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[5]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[6]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[7]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[8]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[9]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[10]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[11]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[12]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[13]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[14]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[15]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[16]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[17]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[18]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[19]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[20]			
H1	EY Remote	R	5	EL6022	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutY5	D[21]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	ISC Common	L	1	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflServoIn	SumMon			
H1	ISC Common	L	1	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflServoIn	SplitMon			
H1	ISC Common	L	2	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflServoIn	FastMon			
H1	ISC Common	L	2	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflServoIn	SlowfbMon			
H1	ISC Common	L	3	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflServoIn	SlowMon			
H1	ISC Common	L	4	EI4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	LscCReflServoOut	ComOfs			
H1	ISC Common	L	4	EI4132	Channel	2	Output	PLC2	Standard	Outputs	WORD	LscCReflServoOut	SlowOfs			
H1	ISC Common	L	5	EI4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	LscCReflServoOut	SlowoutOfs			
H1	ISC Common	L	7	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	LscCReflServoIn	FastLimit			
H1	ISC Common	L	7	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	LscCReflServoIn	Ok			
H1	ISC Common	L	8	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	0	0	1
H1	ISC Common	L	8	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	1	0	1
H1	ISC Common	L	8	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	2	0	1
H1	ISC Common	L	8	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	3	0	1
H1	ISC Common	L	9	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	4	0	1
H1	ISC Common	L	9	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastGain	5	0	1
H1	ISC Common	L	9	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastExcEn			
H1	ISC Common	L	9	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastOpt			
H1	ISC Common	L	10	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	LatchEn			
H1	ISC Common	L	10	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowExcEn			
H1	ISC Common	L	10	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Pol			
H1	ISC Common	L	10	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Pol			
H1	ISC Common	L	11	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	0	0	1
H1	ISC Common	L	11	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	1	0	1
H1	ISC Common	L	11	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	2	0	1
H1	ISC Common	L	11	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	3	0	1
H1	ISC Common	L	12	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	4	0	1
H1	ISC Common	L	12	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1Gain	5	0	1
H1	ISC Common	L	12	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	0	0	1
H1	ISC Common	L	12	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	1	0	1
H1	ISC Common	L	13	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	2	0	1
H1	ISC Common	L	13	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	3	0	1
H1	ISC Common	L	13	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	4	0	1
H1	ISC Common	L	13	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2Gain	5	0	1
H1	ISC Common	L	15	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In1En			
H1	ISC Common	L	15	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	In2En			
H1	ISC Common	L	15	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	OutSw			
H1	ISC Common	L	15	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComBoost	0	0	1
H1	ISC Common	L	16	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComBoost	1	0	1
H1	ISC Common	L	16	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComComp			
H1	ISC Common	L	16	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComExcEn			
H1	ISC Common	L	16	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComOpt			
H1	ISC Common	L	17	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowPol			
H1	ISC Common	L	17	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	ComFilter			
H1	ISC Common	L	17	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastEn			
H1	ISC Common	L	17	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastPol			
H1	ISC Common	L	18	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowOpt			
H1	ISC Common	L	18	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowBypass			
H1	ISC Common	L	18	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowOfs5V			
H1	ISC Common	L	18	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowOfsEn			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	ISC Common	L	19	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowComp			
H1	ISC Common	L	19	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowBoost			
H1	ISC Common	L	19	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	SlowFilter			
H1	ISC Common	L	19	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflServoOut	FastLimiter			
H1	ISC Common	M	1	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcReflServoIn	SumMon			
H1	ISC Common	M	1	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcReflServoIn	SplitMon			
H1	ISC Common	M	2	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcReflServoIn	FastMon			
H1	ISC Common	M	2	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcReflServoIn	SlowfbMon			
H1	ISC Common	M	3	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcReflServoIn	SlowMon			
H1	ISC Common	M	4	EI4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	ImcReflServoOut	ComOfs			
H1	ISC Common	M	4	EI4132	Channel	2	Output	PLC2	Standard	Outputs	WORD	ImcReflServoOut	SlowOfs			
H1	ISC Common	M	5	EI4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	ImcReflServoOut	SlowoutOfs			
H1	ISC Common	M	7	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	ImcReflServoIn	FastLimit			
H1	ISC Common	M	7	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	ImcReflServoIn	Ok			
H1	ISC Common	M	8	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	0	0	1
H1	ISC Common	M	8	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	1	0	1
H1	ISC Common	M	8	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	2	0	1
H1	ISC Common	M	8	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	3	0	1
H1	ISC Common	M	9	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	4	0	1
H1	ISC Common	M	9	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastGain	5	0	1
H1	ISC Common	M	9	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastExcEn			
H1	ISC Common	M	9	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastOpt			
H1	ISC Common	M	10	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	LatchEn			
H1	ISC Common	M	10	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowExcEn			
H1	ISC Common	M	10	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Pol			
H1	ISC Common	M	10	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Pol			
H1	ISC Common	M	11	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	0	0	1
H1	ISC Common	M	11	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	1	0	1
H1	ISC Common	M	11	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	2	0	1
H1	ISC Common	M	11	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	3	0	1
H1	ISC Common	M	12	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	4	0	1
H1	ISC Common	M	12	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1Gain	5	0	1
H1	ISC Common	M	12	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	0	0	1
H1	ISC Common	M	12	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	1	0	1
H1	ISC Common	M	13	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	2	0	1
H1	ISC Common	M	13	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	3	0	1
H1	ISC Common	M	13	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	4	0	1
H1	ISC Common	M	13	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2Gain	5	0	1
H1	ISC Common	M	15	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In1En			
H1	ISC Common	M	15	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	In2En			
H1	ISC Common	M	15	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	OutSw			
H1	ISC Common	M	15	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComBoost	0	0	1
H1	ISC Common	M	16	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComBoost	1	0	1
H1	ISC Common	M	16	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComComp			
H1	ISC Common	M	16	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComExcEn			
H1	ISC Common	M	16	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComOpt			
H1	ISC Common	M	17	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowPol			
H1	ISC Common	M	17	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	ComFilter			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	ISC Common	M	17	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastEn			
H1	ISC Common	M	17	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastPol			
H1	ISC Common	M	18	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowOpt			
H1	ISC Common	M	18	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowBypass			
H1	ISC Common	M	18	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowOfs5V			
H1	ISC Common	M	18	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowOfsEn			
H1	ISC Common	M	19	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowComp			
H1	ISC Common	M	19	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowBoost			
H1	ISC Common	M	19	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	SlowFilter			
H1	ISC Common	M	19	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcReflServoOut	FastLimiter			
H1	ISC Common	R	1	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	DividerMon			
H1	ISC Common	R	1	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	ReferenceMon			
H1	ISC Common	R	2	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	OutputMon			
H1	ISC Common	R	2	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	ReferenceTemp			
H1	ISC Common	R	3	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	DividerTemp			
H1	ISC Common	R	3	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	OutputTemp			
H1	ISC Common	R	4	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcVcoIn	TuneMon			
H1	ISC Common	R	5	EI4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	ImcVcoOut	TuneOfs			
H1	ISC Common	R	7	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	ImcVcoIn	ExcitationSwitch			
H1	ISC Common	R	7	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	ImcVcoIn	PowerOk			
H1	ISC Common	R	8	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcVcoOut	ExcitationEn			
H1	ISC Common	R	10	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	0	0	1
H1	ISC Common	R	10	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	1	0	1
H1	ISC Common	R	10	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	2	0	1
H1	ISC Common	R	10	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	3	0	1
H1	ISC Common	R	11	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	4	0	1
H1	ISC Common	R	11	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	5	0	1
H1	ISC Common	R	11	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	6	0	1
H1	ISC Common	R	11	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	7	0	1
H1	ISC Common	R	12	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	DelayStep	8	0	1
H1	ISC Common	R	12	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcRefl_APhaseOut	LatchEn			
H1	ISC Common	R	12	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	0	0	1
H1	ISC Common	R	12	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	1	0	1
H1	ISC Common	R	13	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	2	0	1
H1	ISC Common	R	13	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	3	0	1
H1	ISC Common	R	13	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	4	0	1
H1	ISC Common	R	13	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	5	0	1
H1	ISC Common	R	14	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	6	0	1
H1	ISC Common	R	14	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	7	0	1
H1	ISC Common	R	14	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	DelayStep	8	0	1
H1	ISC Common	R	14	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	ImcSpare_APhaseOut	LatchEn			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	1	SubIndex 001	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	0	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	2	SubIndex 002	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	8	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	3	SubIndex 003	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	16	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	4	SubIndex 004	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	24	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	5	SubIndex 005	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	32	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	6	SubIndex 006	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	40	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	7	SubIndex 007	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	48	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	8	SubIndex 008	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[1]	LiveList	56	0	8
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	9	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	0	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	10	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	16	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	11	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	32	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	12	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	48	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	13	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	64	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	14	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	80	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	15	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	96	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	16	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	112	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	17	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	128	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	18	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	144	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	19	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	160	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	20	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	176	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	21	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	192	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	22	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	208	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	23	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	224	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	24	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	240	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	25	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	256	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	26	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	272	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	27	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	288	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	28	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	304	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	29	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	320	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	30	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	336	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	31	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	352	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	32	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	368	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	33	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	384	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	34	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	400	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	35	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	416	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	36	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	432	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	37	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	448	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	38	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	464	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	39	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	480	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	40	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	496	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	41	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	512	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	42	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	528	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	43	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	544	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	44	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	560	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	45	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	576	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	46	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	592	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	47	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	608	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	48	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	624	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	49	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	640	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	50	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	656	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	51	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	672	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	52	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	688	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	53	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	704	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	54	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	720	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	55	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	736	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	56	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	752	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	57	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	768	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	58	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	784	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	59	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	800	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	60	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	PCB	816	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	61	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	0	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	62	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	16	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	63	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	32	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	64	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	48	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	65	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	64	0	16

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	66	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	80	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	67	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	96	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	68	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	112	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	69	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	128	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	70	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	144	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	71	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	160	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	72	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	176	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	73	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	192	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	74	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	208	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	75	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	224	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	76	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	240	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	77	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	256	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	78	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	272	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	79	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	288	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	80	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	304	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	81	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	320	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	82	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	336	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	83	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	352	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	84	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	368	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	85	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	384	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	86	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	400	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	87	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	416	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	88	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	432	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	89	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	448	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	90	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	464	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	91	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	480	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	92	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	496	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	93	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	512	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	94	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	528	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	95	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	544	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	96	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	560	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	97	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	576	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	98	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	592	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	99	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	608	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	624	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	640	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	656	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	672	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	688	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	704	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	720	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	736	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	752	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	768	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	784	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	800	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DI TxPDO-Map	#####	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	PCB	816	0	16
H1	Corner Chassis 2	L	-2	X-gateway	InfoData		State	PLC2	Standard	Inputs	WORD	IscWhiteningIn[1]	InfoDataState			
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	1	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	0	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	2	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	16	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	3	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	32	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	4	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	48	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	5	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	64	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	6	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	80	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	7	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	96	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	8	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	112	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	9	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	128	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	10	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	144	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	11	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	160	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	12	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	176	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	13	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	192	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	14	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	208	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	15	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	224	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	16	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	240	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	17	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	256	0	16

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	18	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	272	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	19	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	288	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	20	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	304	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	21	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	320	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	22	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	336	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	23	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	352	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	24	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	PCB	368	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	25	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	0	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	26	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	16	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	27	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	32	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	28	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	48	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	29	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	64	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	30	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	80	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	31	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	96	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	32	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	112	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	33	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	128	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	34	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	144	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	35	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	160	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	36	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	176	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	37	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	192	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	38	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	208	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	39	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	224	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	40	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	240	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	41	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	256	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	42	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	272	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	43	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	288	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	44	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	304	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	45	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	320	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	46	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	336	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	47	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	352	0	16
H1	Corner Chassis 2	L	-2	X-gateway	DO RxPDO-Map	48	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[2]	PCB	368	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	1	SubIndex 001	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	0	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	2	SubIndex 002	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	8	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	3	SubIndex 003	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	16	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	4	SubIndex 004	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	24	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	5	SubIndex 005	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	32	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	6	SubIndex 006	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	40	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	7	SubIndex 007	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	48	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	8	SubIndex 008	PLC2	Standard	Inputs	BYTE	IscWhiteningIn[3]	LiveList	56	0	8
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	9	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	0	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	10	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	16	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	11	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	32	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	12	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	48	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	13	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	64	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	14	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	80	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	15	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	96	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	16	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	112	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	17	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	128	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	18	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	144	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	19	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	160	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	20	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	176	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	21	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	192	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	22	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	208	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	23	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	224	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	24	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	240	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	25	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	256	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	26	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	272	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	27	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	288	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	28	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	304	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	29	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	320	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	30	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	336	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	31	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	352	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	32	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	368	0	16

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	33	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	384	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	34	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	400	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	35	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	416	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	36	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	432	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	37	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	448	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	38	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	464	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	39	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	480	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	40	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	496	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	41	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	512	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	42	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	528	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	43	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	544	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	44	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	560	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	45	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	576	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	46	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	592	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	47	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	608	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	48	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	624	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	49	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	640	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	50	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	656	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	51	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	672	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	52	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	688	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	53	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	704	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	54	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	720	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	55	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	736	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	56	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	752	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	57	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	768	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	58	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	784	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	59	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	800	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	60	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	PCB	816	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	61	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	0	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	62	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	16	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	63	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	32	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	64	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	48	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	65	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	64	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	66	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	80	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	67	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	96	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	68	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	112	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	69	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	128	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	70	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	144	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	71	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	160	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	72	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	176	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	73	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	192	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	74	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	208	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	75	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	224	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	76	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	240	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	77	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	256	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	78	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	272	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	79	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	288	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	80	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	304	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	81	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	320	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	82	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	336	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	83	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	352	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	84	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	368	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	85	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	384	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	86	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	400	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	87	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	416	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	88	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	432	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	89	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	448	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	90	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	464	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	91	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	480	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	92	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	496	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	93	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	512	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	94	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	528	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	95	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	544	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	96	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	560	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	97	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	576	0	16

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	98	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	592	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	99	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	608	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	624	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	640	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	656	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	672	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	688	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	704	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 001	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	720	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 002	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	736	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 003	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	752	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 004	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	768	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 005	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	784	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 006	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	800	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DI TxPDO-Map	#####	SubIndex 007	PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	PCB	816	0	16
H1	Corner Chassis 2	L	-1	X-gateway	InfoData		State	PLC2	Standard	Inputs	WORD	IscWhiteningIn[3]	InfoDataState			
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	1	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	0	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	2	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	16	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	3	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	32	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	4	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	48	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	5	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	64	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	6	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	80	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	7	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	96	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	8	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	112	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	9	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	128	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	10	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	144	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	11	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	160	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	12	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	176	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	13	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	192	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	14	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	208	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	15	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	224	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	16	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	240	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	17	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	256	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	18	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	272	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	19	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	288	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	20	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	304	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	21	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	320	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	22	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	336	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	23	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	352	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	24	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	PCB	368	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	25	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	0	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	26	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	16	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	27	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	32	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	28	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	48	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	29	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	64	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	30	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	80	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	31	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	96	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	32	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	112	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	33	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	128	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	34	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	144	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	35	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	160	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	36	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	176	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	37	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	192	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	38	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	208	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	39	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	224	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	40	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	240	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	41	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	256	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	42	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	272	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	43	SubIndex 001	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	288	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	44	SubIndex 002	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	304	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	45	SubIndex 003	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	320	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	46	SubIndex 004	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	336	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	47	SubIndex 005	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	352	0	16
H1	Corner Chassis 2	L	-1	X-gateway	DO RxPDO-Map	48	SubIndex 006	PLC2	Standard	Outputs	WORD	IscWhiteningOut[4]	PCB	368	0	16

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	1	EL6022	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE					
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Status	PLC1	Fast	Inputs	WORD	SysTimingCOMinC6	Status			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 0	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[0]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 1	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[1]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 2	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[2]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 3	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[3]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 4	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[4]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 5	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[5]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 6	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[6]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 7	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[7]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 8	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[8]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 9	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[9]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 10	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[10]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 11	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[11]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 12	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[12]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 13	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[13]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 14	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[14]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 15	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[15]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 16	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[16]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 17	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[17]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 18	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[18]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 19	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[19]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 20	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[20]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	1	Data In 21	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC6	D[21]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Status	PLC1	Fast	Inputs	WORD	SysTimingCOMinC5	Status			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 0	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[0]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 1	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[1]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 2	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[2]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 3	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[3]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 4	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[4]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 5	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[5]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 6	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[6]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 7	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[7]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 8	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[8]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 9	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[9]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 10	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[10]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 11	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[11]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 12	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[12]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 13	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[13]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 14	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[14]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 15	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[15]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 16	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[16]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 17	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[17]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 18	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[18]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 19	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[19]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 20	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[20]			
H1	Corner Chassis 2	L	3	EL6022	COM Inputs Channel	2	Data In 21	PLC1	Fast	Inputs	BYTE	SysTimingCOMinC5	D[21]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Ctrl	PLC1	Fast	Outputs	WORD	SysTimingCOMoutC6	Ctrl			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 0	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[0]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 1	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[1]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 2	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[2]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 3	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[3]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 4	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[4]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 5	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[5]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 6	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[6]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 7	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[7]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 8	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[8]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 9	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[9]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 10	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[10]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 11	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[11]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 12	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[12]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 13	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[13]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 14	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[14]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 15	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[15]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 16	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[16]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 17	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[17]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 18	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[18]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 19	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[19]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 20	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[20]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	1	Data Out 21	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC6	D[21]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Ctrl	PLC1	Fast	Outputs	WORD	SysTimingCOMoutC5	Ctrl			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 0	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[0]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 1	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[1]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 2	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[2]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 3	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[3]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 4	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[4]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 5	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[5]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 6	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[6]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 7	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[7]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 8	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[8]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 9	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[9]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 10	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[10]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 11	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[11]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 12	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[12]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 13	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[13]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 14	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[14]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 15	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[15]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 16	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[16]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 17	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[17]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 18	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[18]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 19	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[19]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 20	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[20]			
H1	Corner Chassis 2	L	3	EL6022	COM Outputs Channel	2	Data Out 21	PLC1	Fast	Outputs	BYTE	SysTimingCOMoutC5	D[21]			
H1	Corner Chassis 2	M	1	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_GIn	TEMP_X			
H1	Corner Chassis 2	M	1	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_GIn	TEMP_Y			
H1	Corner Chassis 2	M	2	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	FAULT_X			
H1	Corner Chassis 2	M	2	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	FAULT_Y			
H1	Corner Chassis 2	M	2	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	ON			
H1	Corner Chassis 2	M	2	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	POWER			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	M	3	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_HIn	TEMP_X			
H1	Corner Chassis 2	M	3	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_HIn	TEMP_Y			
H1	Corner Chassis 2	M	4	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	FAULT_X			
H1	Corner Chassis 2	M	4	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	FAULT_Y			
H1	Corner Chassis 2	M	4	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	ON			
H1	Corner Chassis 2	M	4	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	POWER			
H1	Corner Chassis 2	M	5	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_IIn	TEMP_X			
H1	Corner Chassis 2	M	5	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_IIn	TEMP_Y			
H1	Corner Chassis 2	M	6	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	FAULT_X			
H1	Corner Chassis 2	M	6	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	FAULT_Y			
H1	Corner Chassis 2	M	6	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	ON			
H1	Corner Chassis 2	M	6	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	POWER			
H1	Corner Chassis 2	M	7	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[1]			
H1	Corner Chassis 2	M	7	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[2]			
H1	Corner Chassis 2	M	7	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[3]			
H1	Corner Chassis 2	M	7	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[4]			
H1	Corner Chassis 2	M	7	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X{5]			
H1	Corner Chassis 2	M	7	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[6]			
H1	Corner Chassis 2	M	7	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[7]			
H1	Corner Chassis 2	M	7	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_X[8]			
H1	Corner Chassis 2	M	7	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[1]			
H1	Corner Chassis 2	M	7	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[2]			
H1	Corner Chassis 2	M	7	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[3]			
H1	Corner Chassis 2	M	7	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[4]			
H1	Corner Chassis 2	M	7	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[5]			
H1	Corner Chassis 2	M	7	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[6]			
H1	Corner Chassis 2	M	7	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[7]			
H1	Corner Chassis 2	M	7	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_GIn	MOTOR_Y[8]			
H1	Corner Chassis 2	M	7	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_GFastIn	INFO_DATA			
H1	Corner Chassis 2	M	8	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	MOTOR[3]			
H1	Corner Chassis 2	M	8	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	MOTOR[2]			
H1	Corner Chassis 2	M	8	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	MOTOR[1]			
H1	Corner Chassis 2	M	8	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	MOTOR[4]			
H1	Corner Chassis 2	M	8	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	IDLE			
H1	Corner Chassis 2	M	8	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	ENABLE			
H1	Corner Chassis 2	M	8	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	DIR_X			
H1	Corner Chassis 2	M	8	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_GOut	DIR_Y			
H1	Corner Chassis 2	M	8	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_GFastOut	CLK_X			
H1	Corner Chassis 2	M	8	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_GFastOut	CLK_Y			
H1	Corner Chassis 2	M	9	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[1]			
H1	Corner Chassis 2	M	9	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[2]			
H1	Corner Chassis 2	M	9	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[3]			
H1	Corner Chassis 2	M	9	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[4]			
H1	Corner Chassis 2	M	9	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X{5]			
H1	Corner Chassis 2	M	9	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[6]			
H1	Corner Chassis 2	M	9	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[7]			
H1	Corner Chassis 2	M	9	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_X[8]			
H1	Corner Chassis 2	M	9	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[1]			
H1	Corner Chassis 2	M	9	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[2]			
H1	Corner Chassis 2	M	9	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[3]			
H1	Corner Chassis 2	M	9	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[4]			
H1	Corner Chassis 2	M	9	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[5]			
H1	Corner Chassis 2	M	9	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[6]			
H1	Corner Chassis 2	M	9	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[7]			
H1	Corner Chassis 2	M	9	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_HIn	MOTOR_Y[8]			
H1	Corner Chassis 2	M	9	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_HFastIn	INFO_DATA			
H1	Corner Chassis 2	M	10	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	MOTOR[3]			
H1	Corner Chassis 2	M	10	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	MOTOR[2]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	M	10	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	MOTOR[1]			
H1	Corner Chassis 2	M	10	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	MOTOR[4]			
H1	Corner Chassis 2	M	10	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	IDLE			
H1	Corner Chassis 2	M	10	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	ENABLE			
H1	Corner Chassis 2	M	10	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	DIR_X			
H1	Corner Chassis 2	M	10	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_HOut	DIR_Y			
H1	Corner Chassis 2	M	10	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_HFastOut	CLK_X			
H1	Corner Chassis 2	M	10	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_HFastOut	CLK_Y			
H1	Corner Chassis 2	M	11	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[1]			
H1	Corner Chassis 2	M	11	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[2]			
H1	Corner Chassis 2	M	11	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[3]			
H1	Corner Chassis 2	M	11	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[4]			
H1	Corner Chassis 2	M	11	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X{5]			
H1	Corner Chassis 2	M	11	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[6]			
H1	Corner Chassis 2	M	11	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[7]			
H1	Corner Chassis 2	M	11	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_X[8]			
H1	Corner Chassis 2	M	11	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[1]			
H1	Corner Chassis 2	M	11	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[2]			
H1	Corner Chassis 2	M	11	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[3]			
H1	Corner Chassis 2	M	11	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[4]			
H1	Corner Chassis 2	M	11	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[5]			
H1	Corner Chassis 2	M	11	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[6]			
H1	Corner Chassis 2	M	11	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[7]			
H1	Corner Chassis 2	M	11	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_IIn	MOTOR_Y[8]			
H1	Corner Chassis 2	M	11	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_IFastIn	INFO_DATA			
H1	Corner Chassis 2	M	12	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	MOTOR[3]			
H1	Corner Chassis 2	M	12	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	MOTOR[2]			
H1	Corner Chassis 2	M	12	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	MOTOR[1]			
H1	Corner Chassis 2	M	12	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	MOTOR[4]			
H1	Corner Chassis 2	M	12	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	IDLE			
H1	Corner Chassis 2	M	12	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	ENABLE			
H1	Corner Chassis 2	M	12	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	DIR_X			
H1	Corner Chassis 2	M	12	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_IOut	DIR_Y			
H1	Corner Chassis 2	M	12	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_IFastOut	CLK_X			
H1	Corner Chassis 2	M	12	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_IFastOut	CLK_Y			
H1	Corner Chassis 2	R	1	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_AIn	TEMP_X			
H1	Corner Chassis 2	R	1	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_AIn	TEMP_Y			
H1	Corner Chassis 2	R	2	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	FAULT_X			
H1	Corner Chassis 2	R	2	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	FAULT_Y			
H1	Corner Chassis 2	R	2	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	ON			
H1	Corner Chassis 2	R	2	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	POWER			
H1	Corner Chassis 2	R	3	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_BIn	TEMP_X			
H1	Corner Chassis 2	R	3	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_BIn	TEMP_Y			
H1	Corner Chassis 2	R	4	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	FAULT_X			
H1	Corner Chassis 2	R	4	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	FAULT_Y			
H1	Corner Chassis 2	R	4	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	ON			
H1	Corner Chassis 2	R	4	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	POWER			
H1	Corner Chassis 2	R	5	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_CIn	TEMP_X			
H1	Corner Chassis 2	R	5	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_CIn	TEMP_Y			
H1	Corner Chassis 2	R	6	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	FAULT_X			
H1	Corner Chassis 2	R	6	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	FAULT_Y			
H1	Corner Chassis 2	R	6	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	ON			
H1	Corner Chassis 2	R	6	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	POWER			
H1	Corner Chassis 2	R	7	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	7	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	7	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[3]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	R	7	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	7	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	7	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	7	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	7	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	7	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	7	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[2]			
H1	Corner Chassis 2	R	7	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	7	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	7	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	7	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	7	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	7	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_AIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	7	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_AFastIn	INFO_DATA			
H1	Corner Chassis 2	R	8	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	MOTOR[3]			
H1	Corner Chassis 2	R	8	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	MOTOR[2]			
H1	Corner Chassis 2	R	8	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	MOTOR[1]			
H1	Corner Chassis 2	R	8	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	MOTOR[4]			
H1	Corner Chassis 2	R	8	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	IDLE			
H1	Corner Chassis 2	R	8	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	ENABLE			
H1	Corner Chassis 2	R	8	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	DIR_X			
H1	Corner Chassis 2	R	8	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_AOut	DIR_Y			
H1	Corner Chassis 2	R	8	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_AFastOut	CLK_X			
H1	Corner Chassis 2	R	8	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_AFastOut	CLK_Y			
H1	Corner Chassis 2	R	9	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	9	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	9	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[3]			
H1	Corner Chassis 2	R	9	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	9	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	9	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	9	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	9	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	9	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	9	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[2]			
H1	Corner Chassis 2	R	9	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	9	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	9	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	9	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	9	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	9	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_BIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	9	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_BFastIn	INFO_DATA			
H1	Corner Chassis 2	R	10	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	MOTOR[3]			
H1	Corner Chassis 2	R	10	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	MOTOR[2]			
H1	Corner Chassis 2	R	10	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	MOTOR[1]			
H1	Corner Chassis 2	R	10	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	MOTOR[4]			
H1	Corner Chassis 2	R	10	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	IDLE			
H1	Corner Chassis 2	R	10	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	ENABLE			
H1	Corner Chassis 2	R	10	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	DIR_X			
H1	Corner Chassis 2	R	10	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_BOut	DIR_Y			
H1	Corner Chassis 2	R	10	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_BFastOut	CLK_X			
H1	Corner Chassis 2	R	10	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_BFastOut	CLK_Y			
H1	Corner Chassis 2	R	11	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	11	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	11	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[3]			
H1	Corner Chassis 2	R	11	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	11	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	11	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	11	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	11	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	11	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	11	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[2]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	R	11	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	11	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	11	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	11	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	11	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	11	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_CIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	11	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_CFastIn	INFO_DATA			
H1	Corner Chassis 2	R	12	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	MOTOR[3]			
H1	Corner Chassis 2	R	12	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	MOTOR[2]			
H1	Corner Chassis 2	R	12	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	MOTOR[1]			
H1	Corner Chassis 2	R	12	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	MOTOR[4]			
H1	Corner Chassis 2	R	12	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	IDLE			
H1	Corner Chassis 2	R	12	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	ENABLE			
H1	Corner Chassis 2	R	12	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	DIR_X			
H1	Corner Chassis 2	R	12	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_COut	DIR_Y			
H1	Corner Chassis 2	R	12	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_CFastOut	CLK_X			
H1	Corner Chassis 2	R	12	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_CFastOut	CLK_Y			
H1	Corner Chassis 2	R	14	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_DIn	TEMP_X			
H1	Corner Chassis 2	R	14	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_DIn	TEMP_Y			
H1	Corner Chassis 2	R	15	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	FAULT_X			
H1	Corner Chassis 2	R	15	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	FAULT_Y			
H1	Corner Chassis 2	R	15	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	ON			
H1	Corner Chassis 2	R	15	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	POWER			
H1	Corner Chassis 2	R	16	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_EIn	TEMP_X			
H1	Corner Chassis 2	R	16	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_EIn	TEMP_Y			
H1	Corner Chassis 2	R	17	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	FAULT_X			
H1	Corner Chassis 2	R	17	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	FAULT_Y			
H1	Corner Chassis 2	R	17	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	ON			
H1	Corner Chassis 2	R	17	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	POWER			
H1	Corner Chassis 2	R	18	EL3102	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCPico_FIn	TEMP_X			
H1	Corner Chassis 2	R	18	EL3102	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCPico_FIn	TEMP_Y			
H1	Corner Chassis 2	R	19	EL1014	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	FAULT_X			
H1	Corner Chassis 2	R	19	EL1014	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	FAULT_Y			
H1	Corner Chassis 2	R	19	EL1014	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	ON			
H1	Corner Chassis 2	R	19	EL1014	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	POWER			
H1	Corner Chassis 2	R	20	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	20	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	20	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[3]			
H1	Corner Chassis 2	R	20	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	20	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	20	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	20	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	20	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	20	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	20	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[2]			
H1	Corner Chassis 2	R	20	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	20	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	20	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	20	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	20	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	20	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_DIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	20	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_DFastIn	INFO_DATA			
H1	Corner Chassis 2	R	21	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	MOTOR[3]			
H1	Corner Chassis 2	R	21	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	MOTOR[2]			
H1	Corner Chassis 2	R	21	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	MOTOR[1]			
H1	Corner Chassis 2	R	21	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	MOTOR[4]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 2	R	21	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	IDLE			
H1	Corner Chassis 2	R	21	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	ENABLE			
H1	Corner Chassis 2	R	21	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	DIR_X			
H1	Corner Chassis 2	R	21	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_DOut	DIR_Y			
H1	Corner Chassis 2	R	21	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_DFastOut	CLK_X			
H1	Corner Chassis 2	R	21	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_DFastOut	CLK_Y			
H1	Corner Chassis 2	R	22	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	22	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	22	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[3]			
H1	Corner Chassis 2	R	22	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	22	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	22	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	22	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	22	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	22	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	22	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[2]			
H1	Corner Chassis 2	R	22	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	22	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	22	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	22	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	22	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	22	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_EIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	22	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_EFastIn	INFO_DATA			
H1	Corner Chassis 2	R	23	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	MOTOR[3]			
H1	Corner Chassis 2	R	23	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	MOTOR[2]			
H1	Corner Chassis 2	R	23	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	MOTOR[1]			
H1	Corner Chassis 2	R	23	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	MOTOR[4]			
H1	Corner Chassis 2	R	23	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	IDLE			
H1	Corner Chassis 2	R	23	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	ENABLE			
H1	Corner Chassis 2	R	23	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	DIR_X			
H1	Corner Chassis 2	R	23	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_EOut	DIR_Y			
H1	Corner Chassis 2	R	23	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_EFastOut	CLK_X			
H1	Corner Chassis 2	R	23	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_EFastOut	CLK_Y			
H1	Corner Chassis 2	R	24	EL1872	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[1]			
H1	Corner Chassis 2	R	24	EL1872	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[2]			
H1	Corner Chassis 2	R	24	EL1872	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[3]			
H1	Corner Chassis 2	R	24	EL1872	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[4]			
H1	Corner Chassis 2	R	24	EL1872	Channel	5	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X{5]			
H1	Corner Chassis 2	R	24	EL1872	Channel	6	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[6]			
H1	Corner Chassis 2	R	24	EL1872	Channel	7	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[7]			
H1	Corner Chassis 2	R	24	EL1872	Channel	8	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_X[8]			
H1	Corner Chassis 2	R	24	EL1872	Channel	9	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[1]			
H1	Corner Chassis 2	R	24	EL1872	Channel	10	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[2]			
H1	Corner Chassis 2	R	24	EL1872	Channel	11	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[3]			
H1	Corner Chassis 2	R	24	EL1872	Channel	12	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[4]			
H1	Corner Chassis 2	R	24	EL1872	Channel	13	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[5]			
H1	Corner Chassis 2	R	24	EL1872	Channel	14	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[6]			
H1	Corner Chassis 2	R	24	EL1872	Channel	15	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[7]			
H1	Corner Chassis 2	R	24	EL1872	Channel	16	Input	PLC1	Standard	Inputs	BOOL	SysCPico_FIn	MOTOR_Y[8]			
H1	Corner Chassis 2	R	24	EL1872	InfoData		State	PLC1	Fast	Inputs	BOOL	SysCPico_FFastIn	INFO_DATA			
H1	Corner Chassis 2	R	25	EL2872	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	MOTOR[3]			
H1	Corner Chassis 2	R	25	EL2872	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	MOTOR[2]			
H1	Corner Chassis 2	R	25	EL2872	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	MOTOR[1]			
H1	Corner Chassis 2	R	25	EL2872	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	MOTOR[4]			
H1	Corner Chassis 2	R	25	EL2872	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	IDLE			
H1	Corner Chassis 2	R	25	EL2872	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	ENABLE			
H1	Corner Chassis 2	R	25	EL2872	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	DIR_X			
H1	Corner Chassis 2	R	25	EL2872	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCPico_FOut	DIR_Y			
H1	Corner Chassis 2	R	25	EL2872	Channel	9	Output	PLC1	Fast	Outputs	BOOL	SysCPico_FFastOut	CLK_X			
H1	Corner Chassis 2	R	25	EL2872	Channel	10	Output	PLC1	Fast	Outputs	BOOL	SysCPico_FFastOut	CLK_Y			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 3	L	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp9m1In	OutputMon			
H1	Corner Chassis 3	L	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp18mIn	OutputMon			
H1	Corner Chassis 3	L	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp27mIn	OutputMon			
H1	Corner Chassis 3	L	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp36mIn	OutputMon			
H1	Corner Chassis 3	L	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp45mIn	OutputMon			
H1	Corner Chassis 3	L	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp91mIn	OutputMon			
H1	Corner Chassis 3	L	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp137mIn	OutputMon			
H1	Corner Chassis 3	L	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp24m1In	OutputMon			
H1	Corner Chassis 3	L	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp71mIn	OutputMon			
H1	Corner Chassis 3	L	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp21m5In	OutputMon			
H1	Corner Chassis 3	L	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp35m5In	OutputMon			
H1	Corner Chassis 3	L	3	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp80mIn	OutputMon			
H1	Corner Chassis 3	L	4	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp9m1In	PowerOk			
H1	Corner Chassis 3	L	4	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp18mIn	PowerOk			
H1	Corner Chassis 3	L	4	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp27mIn	PowerOk			
H1	Corner Chassis 3	L	4	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp36mIn	PowerOk			
H1	Corner Chassis 3	L	5	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp45mIn	PowerOk			
H1	Corner Chassis 3	L	5	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp91mIn	PowerOk			
H1	Corner Chassis 3	L	5	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp137mIn	PowerOk			
H1	Corner Chassis 3	L	5	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp24m1In	PowerOk			
H1	Corner Chassis 3	L	6	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp71mIn	PowerOk			
H1	Corner Chassis 3	L	6	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp21m5In	PowerOk			
H1	Corner Chassis 3	L	6	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp35m5In	PowerOk			
H1	Corner Chassis 3	L	6	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp80mIn	PowerOk			
H1	Corner Chassis 3	L	8	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCDiv40mIn	OutputMon			
H1	Corner Chassis 3	L	8	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp40mIn	OutputMon			
H1	Corner Chassis 3	L	8	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCDiv10mIn	OutputMon			
H1	Corner Chassis 3	L	8	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCAmp10mIn	OutputMon			
H1	Corner Chassis 3	L	9	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCImcAmp24m1In	OutputMon			
H1	Corner Chassis 3	L	9	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCReflAmp9m1In	OutputMon			
H1	Corner Chassis 3	L	9	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCReflamp45mIn	OutputMon			
H1	Corner Chassis 3	L	9	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCAsAmp9m1In	OutputMon			
H1	Corner Chassis 3	L	10	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscRfCAsAmp45mIn	OutputMon			
H1	Corner Chassis 3	L	10	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscRfCAsAmp36mIn	OutputMon			
H1	Corner Chassis 3	L	10	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscRfCAlsDiv159mIn	OutputMon			
H1	Corner Chassis 3	L	10	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscRfCPslMul159mIn	OutputMon			
H1	Corner Chassis 3	L	11	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCDiv40mIn	PowerOk			
H1	Corner Chassis 3	L	11	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp40mIn	PowerOk			
H1	Corner Chassis 3	L	11	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCDiv10mIn	PowerOk			
H1	Corner Chassis 3	L	11	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCAmp10mIn	PowerOk			
H1	Corner Chassis 3	L	12	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCImcAmp24m1In	PowerOk			
H1	Corner Chassis 3	L	12	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCReflAmp9m1In	PowerOk			
H1	Corner Chassis 3	L	12	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCReflAmp45mIn	PowerOk			
H1	Corner Chassis 3	L	12	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCAsAmp9m1In	PowerOk			
H1	Corner Chassis 3	L	13	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscRfCAsAmp45mIn	PowerOk			
H1	Corner Chassis 3	L	13	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscRfCAsAmp36mIn	PowerOk			
H1	Corner Chassis 3	L	13	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscRfCAlsMul159mIn	PowerOk			
H1	Corner Chassis 3	L	13	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscRfCPslMul159mIn	PowerOk			
H1	Corner Chassis 3	M	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	DividerMon			
H1	Corner Chassis 3	M	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	ReferenceMon			
H1	Corner Chassis 3	M	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	OutputMon			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 3	M	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	ReferenceTemp			
H1	Corner Chassis 3	M	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	DividerTemp			
H1	Corner Chassis 3	M	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	OutputTemp			
H1	Corner Chassis 3	M	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCCommVcoIn	TuneMon			
H1	Corner Chassis 3	M	3	EL4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	AlsCCommVcoOut	TuneOfs			
H1	Corner Chassis 3	M	4	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	AlsCCommVcoIn	ExcitationSwitch			
H1	Corner Chassis 3	M	4	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	AlsCCommVcoIn	PowerOk			
H1	Corner Chassis 3	M	5	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	AlsCCommVcoOut	ExcitationEnable			
H1	Corner Chassis 3	M	7	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	0	0	1
H1	Corner Chassis 3	M	7	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	1	0	1
H1	Corner Chassis 3	M	7	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	2	0	1
H1	Corner Chassis 3	M	7	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	3	0	1
H1	Corner Chassis 3	M	8	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	4	0	1
H1	Corner Chassis 3	M	8	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	5	0	1
H1	Corner Chassis 3	M	8	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	6	0	1
H1	Corner Chassis 3	M	8	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	7	0	1
H1	Corner Chassis 3	M	9	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	DelayStep	8	0	1
H1	Corner Chassis 3	M	9	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9PhaseOut	LatchEn			
H1	Corner Chassis 3	M	9	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	0	0	1
H1	Corner Chassis 3	M	9	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	1	0	1
H1	Corner Chassis 3	M	10	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	2	0	1
H1	Corner Chassis 3	M	10	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	3	0	1
H1	Corner Chassis 3	M	10	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	4	0	1
H1	Corner Chassis 3	M	10	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	5	0	1
H1	Corner Chassis 3	M	11	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	6	0	1
H1	Corner Chassis 3	M	11	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	7	0	1
H1	Corner Chassis 3	M	11	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	DelayStep	8	0	1
H1	Corner Chassis 3	M	11	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCRefl_ARf9PhaseOut	LatchEn			
H1	Corner Chassis 3	R	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCComm_ADemodIn	RFMon			
H1	Corner Chassis 3	R	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCComm_ADemodIn	LOMon			
H1	Corner Chassis 3	R	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCDiff_ADemodIn	RFMon			
H1	Corner Chassis 3	R	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCDiff_ADemodIn	LOMon			
H1	Corner Chassis 3	R	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcRefl_ADemodIn	RFMon			
H1	Corner Chassis 3	R	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcRefl_ADemodIn	LOMon			
H1	Corner Chassis 3	R	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcSpare_ADemodIn	RFMon			
H1	Corner Chassis 3	R	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcSpare_ADemodIn	LOMon			
H1	Corner Chassis 3	R	3	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	AlsCComm_ADemodIn	PowerOk			
H1	Corner Chassis 3	R	3	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	AlsCComm_ADemodIn	Sign			
H1	Corner Chassis 3	R	3	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	AlsCDiff_ADemodIn	Sign			
H1	Corner Chassis 3	R	3	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	ImcRefl_ADemodIn	PowerOk			
H1	Corner Chassis 3	R	5	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	5	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	5	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	5	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	6	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflair_ARf9DemodIn	RFMon			
H1	Corner Chassis 3	R	6	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflair_ARf9DemodIn	LOMon			
H1	Corner Chassis 3	R	6	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCRefl_ARf9DemodIn	RFMon			
H1	Corner Chassis 3	R	6	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCRefl_ARf9DemodIn	LOMon			
H1	Corner Chassis 3	R	7	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCPob_ARf9DemodIn	RFMon			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 3	R	7	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCPob_ARf9DemodIn	LOMon			
H1	Corner Chassis 3	R	7	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCPob_ARf45DemodIn	RFMon			
H1	Corner Chassis 3	R	7	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCPob_ARf45DemodIn	LOMon			
H1	Corner Chassis 3	R	8	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	8	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	8	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCRefl_ARf45DemodIn	RFMon			
H1	Corner Chassis 3	R	8	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCRefl_ARf45DemodIn	LOMon			
H1	Corner Chassis 3	R	9	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	9	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	9	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	9	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	LscCReflair_ARf9DemodIn	PowerOk			
H1	Corner Chassis 3	R	11	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCPobair_ARf9DemodIn	RFMon			
H1	Corner Chassis 3	R	11	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCPobair_ARf9DemodIn	LOMon			
H1	Corner Chassis 3	R	11	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCPobair_ARf45DemodIn	RFMon			
H1	Corner Chassis 3	R	11	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCPobair_ARf45DemodIn	LOMon			
H1	Corner Chassis 3	R	12	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	12	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	12	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCReflair_ARf45DemodIn	RFMon			
H1	Corner Chassis 3	R	12	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCReflair_ARf45DemodIn	LOMon			
H1	Corner Chassis 3	R	13	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCPobair_BRf18DemodIn	RFMon			
H1	Corner Chassis 3	R	13	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCPobair_BRf18DemodIn	LOMon			
H1	Corner Chassis 3	R	13	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCPobair_BRf90DemodIn	RFMon			
H1	Corner Chassis 3	R	13	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCPobair_BRf90DemodIn	LOMon			
H1	Corner Chassis 3	R	14	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflair_BRf27DemodIn	RFMon			
H1	Corner Chassis 3	R	14	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflair_BRf27DemodIn	LOMon			
H1	Corner Chassis 3	R	14	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCReflair_BRf135DemodIn	RFMon			
H1	Corner Chassis 3	R	14	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCReflair_BRf135DemodIn	LOMon			
H1	Corner Chassis 3	R	16	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	16	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	16	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	16	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	17	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	17	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	17	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	17	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	18	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCAsair_BRf18DemodIn	RFMon			
H1	Corner Chassis 3	R	18	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCAsair_BRf18DemodIn	LOMon			
H1	Corner Chassis 3	R	18	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCAsair_BRf90DemodIn	RFMon			
H1	Corner Chassis 3	R	18	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCAsair_BRf90DemodIn	LOMon			
H1	Corner Chassis 3	R	19	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCAsair_ARf45DemodIn	RFMon			
H1	Corner Chassis 3	R	19	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCAsair_ARf45DemodIn	LOMon			
H1	Corner Chassis 3	R	19	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	19	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD					
H1	Corner Chassis 3	R	20	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	20	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	20	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL					
H1	Corner Chassis 3	R	20	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL					

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 4	L	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	L	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	L	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	L	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	L	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	L	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	L	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	L	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf45DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	L	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	L	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	L	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	L	3	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	L	4	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	L	4	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	L	4	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	L	4	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_ARf36DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	L	6	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	L	6	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	L	6	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	L	6	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	L	7	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	L	7	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	L	7	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	L	7	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf45DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	L	8	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	L	8	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	L	8	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	L	8	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	L	9	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	L	9	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	L	9	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	L	9	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_BRf36DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	L	11	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	L	11	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	L	11	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	L	11	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	L	12	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	L	12	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	L	12	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	L	12	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCAs_DRfDemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	M	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	M	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	M	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	M	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	M	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	M	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	M	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	M	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf9DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	M	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	M	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	M	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	M	3	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[2].LOMon			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 4	M	4	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	M	4	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	M	4	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	M	4	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_ARf45DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	M	6	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	M	6	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	M	6	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	M	6	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	M	7	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	M	7	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	M	7	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	M	7	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf9DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	M	8	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	M	8	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	M	8	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	M	8	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	M	9	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	M	9	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	M	9	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	M	9	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_BRf45DemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	M	11	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	M	11	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	M	11	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	M	11	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	M	12	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	M	12	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	M	12	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	M	12	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AscCRefl_CRfDemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	R	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	R	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	R	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	R	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	R	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	R	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	R	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	R	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcWfs_ADemodIn	Seg[4].LOMon			
H1	Corner Chassis 4	R	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[1].RFMon			
H1	Corner Chassis 4	R	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[1].LOMon			
H1	Corner Chassis 4	R	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[2].RFMon			
H1	Corner Chassis 4	R	3	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[2].LOMon			
H1	Corner Chassis 4	R	4	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[3].RFMon			
H1	Corner Chassis 4	R	4	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[3].LOMon			
H1	Corner Chassis 4	R	4	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[4].RFMon			
H1	Corner Chassis 4	R	4	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcWfs_BDemodIn	Seg[4].LOMon			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 5	L	1	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscCExtraAsIn	BI1			
H1	Corner Chassis 5	L	1	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscCExtraAsIn	BI2			
H1	Corner Chassis 5	L	1	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscCExtraAsIn	BI3			
H1	Corner Chassis 5	L	1	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscCExtraAsIn	BI4			
H1	Corner Chassis 5	L	2	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	IscCExtraAsOut	BO1			
H1	Corner Chassis 5	L	2	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	IscCExtraAsOut	BO2			
H1	Corner Chassis 5	L	2	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	IscCExtraAsOut	BO3			
H1	Corner Chassis 5	L	2	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	IscCExtraAsOut	BO4			
H1	Corner Chassis 5	L	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscCExtraAsIn	AI1			
H1	Corner Chassis 5	L	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscCExtraAsIn	AI2			
H1	Corner Chassis 5	L	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	IscCExtraAsIn	AI3			
H1	Corner Chassis 5	L	3	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	IscCExtraAsIn	AI4			
H1	Corner Chassis 5	L	4	EL4134	AI Standard Channel	1	Value	PLC2	Standard	Outputs	WORD	IscCExtraAsOut	AO1			
H1	Corner Chassis 5	L	4	EL4134	AI Standard Channel	2	Value	PLC2	Standard	Outputs	WORD	IscCExtraAsOut	AO2			
H1	Corner Chassis 5	L	4	EL4134	AI Standard Channel	3	Value	PLC2	Standard	Outputs	WORD	IscCExtraAsOut	AO3			
H1	Corner Chassis 5	L	4	EL4134	AI Standard Channel	4	Value	PLC2	Standard	Outputs	WORD	IscCExtraAsOut	AO4			
H1	Corner Chassis 5	L	6	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	AlsCLaserIRDcIn	Gain	0	0	1
H1	Corner Chassis 5	L	6	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	AlsCLaserIRDcIn	Gain	1	0	1
H1	Corner Chassis 5	L	6	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	AlsCLaserGRDcIn	Gain	0	0	1
H1	Corner Chassis 5	L	6	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	AlsCLaserGRDcIn	Gain	1	0	1
H1	Corner Chassis 5	L	7	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	AlsCTransXDcIn	Gain	0	0	1
H1	Corner Chassis 5	L	7	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	AlsCTransXDcIn	Gain	1	0	1
H1	Corner Chassis 5	L	7	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	AlsCTransYDcIn	Gain	0	0	1
H1	Corner Chassis 5	L	7	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	AlsCTransYDcIn	Gain	1	0	1
H1	Corner Chassis 5	L	8	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSpare_ADcIn	Gain	0	0	1
H1	Corner Chassis 5	L	8	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSpare_ADcIn	Gain	1	0	1
H1	Corner Chassis 5	L	8	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSpare_BDcIn	Gain	0	0	1
H1	Corner Chassis 5	L	8	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSpare_BDcIn	Gain	1	0	1
H1	Corner Chassis 5	L	9	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCLaserIRDcIn	DCPower			
H1	Corner Chassis 5	L	9	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCLaserGRDcIn	DCPower			
H1	Corner Chassis 5	L	9	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCTransXDcIn	DCPower			
H1	Corner Chassis 5	L	9	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCTransYDcIn	DCPower			
H1	Corner Chassis 5	L	10	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflSpare_ADcIn	DCPower			
H1	Corner Chassis 5	L	10	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflSpare_BDcIn	DCPower			
H1	Corner Chassis 5	L	10	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCExtra1In				
H1	Corner Chassis 5	L	10	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCExtra2In				
H1	Corner Chassis 5	L	11	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCDiffDcIn	DCPower			
H1	Corner Chassis 5	L	11	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCCommDcIn	DCPower			
H1	Corner Chassis 5	L	11	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCReflAir_BDcIn	DCPower			
H1	Corner Chassis 5	L	11	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCPopAir_BDcIn	DCPower			
H1	Corner Chassis 5	L	13	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	IscCExtraReflIn	BI1			
H1	Corner Chassis 5	L	13	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	IscCExtraReflIn	BI2			
H1	Corner Chassis 5	L	13	EL1124	Channel	3	Input	PLC2	Standard	Inputs	BOOL	IscCExtraReflIn	BI3			
H1	Corner Chassis 5	L	13	EL1124	Channel	4	Input	PLC2	Standard	Inputs	BOOL	IscCExtraReflIn	BI4			
H1	Corner Chassis 5	L	14	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	IscCExtraReflOut	BO1			
H1	Corner Chassis 5	L	14	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	IscCExtraReflOut	BO2			
H1	Corner Chassis 5	L	14	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	IscCExtraReflOut	BO3			
H1	Corner Chassis 5	L	14	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	IscCExtraReflOut	BO4			
H1	Corner Chassis 5	L	15	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	IscCExtraReflIn	AI1			
H1	Corner Chassis 5	L	15	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	IscCExtraReflIn	AI2			
H1	Corner Chassis 5	L	15	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ReceiveFromRt	I[1]			
H1	Corner Chassis 5	L	15	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ReceiveFromRt	I[2]			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 5	L	16	EL4134	AI Standard Channel	1	Value	PLC2	Standard	Outputs	WORD	IscCExtraReflOut	AO1			
H1	Corner Chassis 5	L	16	EL4134	AI Standard Channel	2	Value	PLC2	Standard	Outputs	WORD	IscCExtraReflOut	AO2			
H1	Corner Chassis 5	L	16	EL4134	AI Standard Channel	3	Value	PLC2	Standard	Outputs	WORD	SendToRt	O[1]			
H1	Corner Chassis 5	L	16	EL4134	AI Standard Channel	4	Value	PLC2	Standard	Outputs	WORD	SendToRt	O[2]			
H1	Corner Chassis 5	L	17	EL3692	SAI Inputs Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCTecIn	ThermValue			
H1	Corner Chassis 5	L	17	EL3692	SAI Inputs Channel	1	Status	PLC2	Standard	Inputs	WORD	AlsCTecIn	ThermStatus			
H1	Corner Chassis 5	L	18	EL3102	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCTecIn	TECCurrentReadback			
H1	Corner Chassis 5	L	18	EL3102	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCTecIn	TECVoltageReadback			
H1	Corner Chassis 5	L	19	EL4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	AlsCTecOut	TECVoltageSet			
H1	Corner Chassis 5	M	1	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCFiberDistIn	RFMon			
H1	Corner Chassis 5	M	1	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCFiberDistIn	InternalPDMon			
H1	Corner Chassis 5	M	1	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCFiberDistIn	ExternalPDMon			
H1	Corner Chassis 5	M	1	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCFiberDistIn	PowerOk			
H1	Corner Chassis 5	M	2	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	DividerMon			
H1	Corner Chassis 5	M	2	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	ReferenceMon			
H1	Corner Chassis 5	M	2	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	OutputMon			
H1	Corner Chassis 5	M	2	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	ReferenceTemp			
H1	Corner Chassis 5	M	3	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	DividerTemp			
H1	Corner Chassis 5	M	3	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	OutputTemp			
H1	Corner Chassis 5	M	3	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	AlsCDiffVcoIn	TuneMon			
H1	Corner Chassis 5	M	4	EL4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	AlsCDiffVcoOut	TuneOfs			
H1	Corner Chassis 5	M	5	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	AlsCDiffVcoIn	ExcitationSwitch			
H1	Corner Chassis 5	M	5	EL1124	Channel	2	Input	PLC2	Standard	Inputs	BOOL	AlsCDiffVcoIn	PowerOk			
H1	Corner Chassis 5	M	6	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	AlsCDiffVcoOut	ExcitationEnable			
H1	Corner Chassis 5	M	7	EL3202	RTD Inputs Channel	1	Value	PLC1	Standard	Inputs	WORD	SysEnvCCerRack1TempIn				
H1	Corner Chassis 5	M	7	EL3202	RTD Inputs Channel	2	Value	PLC1	Standard	Inputs	WORD	SysEnvCSupRack1TempIn				
H1	Corner Chassis 5	M	9	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_ADcIn	Gain	0	0	1
H1	Corner Chassis 5	M	9	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_ADcIn	Gain	1	0	1
H1	Corner Chassis 5	M	9	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_BDcIn	Gain	0	0	1
H1	Corner Chassis 5	M	9	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_BDcIn	Gain	1	0	1
H1	Corner Chassis 5	M	10	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_CDcIn	Gain	0	0	1
H1	Corner Chassis 5	M	10	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_CDcIn	Gain	1	0	1
H1	Corner Chassis 5	M	10	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_DDcIn	Gain	0	0	1
H1	Corner Chassis 5	M	10	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCAsSpare_DDcIn	Gain	1	0	1
H1	Corner Chassis 5	M	11	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_ADcIn	DCPower			
H1	Corner Chassis 5	M	11	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_BDcIn	DCPower			
H1	Corner Chassis 5	M	11	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_CDcIn	DCPower			
H1	Corner Chassis 5	M	11	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_DDcIn	DCPower			
H1	Corner Chassis 5	M	12	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCAsAir_ADcIn	DCPower			
H1	Corner Chassis 5	M	12	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCAsAir_BDcIn	DCPower			
H1	Corner Chassis 5	M	12	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_EDcIn	DCPower			
H1	Corner Chassis 5	M	12	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	LscCAsSpare_FDcIn	DCPower			
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	1	DCMReady	PLC1	Standard	Inputs	WORD	SysCBDiv_AIn	DCMReady			
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	1	DCMWarning	PLC1	Standard	Inputs	WORD	SysCBDiv_AIn	DCMWarning			
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	1	DCMError	PLC1	Standard	Inputs	WORD	SysCBDiv_AIn	DCMError			
H1	Corner Chassis 5	R	1	EL7332	DCM Control Channel	1	Control	PLC1	Standard	Ouputs	WORD	SysCBDiv_AOut	DCMEnable			
H1	Corner Chassis 5	R	1	EL7332	DCM Velocity Channel	1	Velocity	PLC1	Standard	Inputs	WORD	SysCBDiv_AOut	DCMVelocity			
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	2	DCMReady	PLC1	Standard	Inputs	WORD	SysCBDiv_BIn	DCMReady			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	2	DCMWarning	PLC1	Standard	Inputs	WORD	SysCBDiv_BIn	DCMWarning			
H1	Corner Chassis 5	R	1	EL7332	DCM Status Channel	2	DCMError	PLC1	Standard	Inputs	WORD	SysCBDiv_BIn	DCMError			
H1	Corner Chassis 5	R	1	EL7332	DCM Control Channel	2	Control	PLC1	Standard	Ouputs	WORD	SysCBDiv_BOut	DCMEnable			
H1	Corner Chassis 5	R	1	EL7332	DCM Velocity Channel	2	Velocity	PLC1	Standard	Inputs	WORD	SysCBDiv_BOut	DCMVelocity			
H1	Corner Chassis 5	R	2	EL1094	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_AIn	ClosedPositionSwitch			
H1	Corner Chassis 5	R	2	EL1094	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_AIn	OpenPositionSwitch			
H1	Corner Chassis 5	R	2	EL1094	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_BIn	ClosedPositionSwitch			
H1	Corner Chassis 5	R	2	EL1094	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_BIn	OpenPositionSwitch			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	1	DCMReady	PLC1	Standard	Inputs	WORD	SysCBDiv_CIn	DCMReady			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	1	DCMWarning	PLC1	Standard	Inputs	WORD	SysCBDiv_CIn	DCMWarning			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	1	DCMError	PLC1	Standard	Inputs	WORD	SysCBDiv_CIn	DCMError			
H1	Corner Chassis 5	R	3	EL7332	DCM Control Channel	1	DCMEnable	PLC1	Standard	Ouputs	WORD	SysCBDiv_COut	DCMEnable			
H1	Corner Chassis 5	R	3	EL7332	DCM Velocity Channel	1	Velocity	PLC1	Standard	Inputs	WORD	SysCBDiv_COut	DCMVelocity			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	2	DCMReady	PLC1	Standard	Inputs	WORD	SysCBDiv_DIn	DCMReady			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	2	DCMWarning	PLC1	Standard	Inputs	WORD	SysCBDiv_DIn	DCMWarning			
H1	Corner Chassis 5	R	3	EL7332	DCM Status Channel	2	DCMError	PLC1	Standard	Inputs	WORD	SysCBDiv_DIn	DCMError			
H1	Corner Chassis 5	R	3	EL7332	DCM Control Channel	2	DCMEnable	PLC1	Standard	Ouputs	WORD	SysCBDiv_DOut	DCMEnable			
H1	Corner Chassis 5	R	3	EL7332	DCM Velocity Channel	2	Velocity	PLC1	Standard	Inputs	WORD	SysCBDiv_DOut	DCMVelocity			
H1	Corner Chassis 5	R	4	EL1094	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_CIn	ClosedPositionSwitch			
H1	Corner Chassis 5	R	4	EL1094	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_CIn	OpenPositionSwitch			
H1	Corner Chassis 5	R	4	EL1094	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_DIn	ClosedPositionSwitch			
H1	Corner Chassis 5	R	4	EL1094	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCBDiv_DIn	OpenPositionSwitch			
H1	Corner Chassis 5	R	5	EL1094	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_AIn	State			
H1	Corner Chassis 5	R	5	EL1094	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_BIn	State			
H1	Corner Chassis 5	R	5	EL1094	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_CIn	State			
H1	Corner Chassis 5	R	5	EL1094	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_DIn	State			
H1	Corner Chassis 5	R	6	EL2008	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_AOut	Close			
H1	Corner Chassis 5	R	6	EL2008	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_BOut	Close			
H1	Corner Chassis 5	R	6	EL2008	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_AOut	Open			
H1	Corner Chassis 5	R	6	EL2008	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_BOut	Open			
H1	Corner Chassis 5	R	6	EL2008	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_COut	Close			
H1	Corner Chassis 5	R	6	EL2008	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_DOut	Close			
H1	Corner Chassis 5	R	6	EL2008	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_COut	Open			
H1	Corner Chassis 5	R	6	EL2008	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_DOut	Open			
H1	Corner Chassis 5	R	7	EL1094	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_EIn	State			
H1	Corner Chassis 5	R	7	EL1094	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_FIn	State			
H1	Corner Chassis 5	R	7	EL1094	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_GIn	State			
H1	Corner Chassis 5	R	7	EL1094	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCShutter_HIn	State			
H1	Corner Chassis 5	R	8	EL2008	Channel	1	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_EIn	Close			
H1	Corner Chassis 5	R	8	EL2008	Channel	2	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_FIn	Close			
H1	Corner Chassis 5	R	8	EL2008	Channel	3	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_EIn	Open			
H1	Corner Chassis 5	R	8	EL2008	Channel	4	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_FIn	Open			
H1	Corner Chassis 5	R	8	EL2008	Channel	5	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_GIn	Close			
H1	Corner Chassis 5	R	8	EL2008	Channel	6	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_HIn	Close			
H1	Corner Chassis 5	R	8	EL2008	Channel	7	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_GIn	Open			
H1	Corner Chassis 5	R	8	EL2008	Channel	8	Output	PLC1	Standard	Outputs	BOOL	SysCShutter_HIn	Open			
H1	Corner Chassis 5	R	9	EL3104	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCShutter_AIn	Trigger			
H1	Corner Chassis 5	R	9	EL3104	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCShutter_BIn	Trigger			
H1	Corner Chassis 5	R	9	EL3104	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	SysCShutter_CIn	Trigger			
H1	Corner Chassis 5	R	9	EL3104	AI Standard Channel	4	Value	PLC1	Standard	Inputs	WORD	SysCShutter_DIn	Trigger			
H1	Corner Chassis 5	R	10	EL3104	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	SysCShutter_EIn	Trigger			
H1	Corner Chassis 5	R	10	EL3104	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	SysCShutter_FIn	Trigger			
H1	Corner Chassis 5	R	10	EL3104	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	SysCShutter_GIn	Trigger			
H1	Corner Chassis 5	R	10	EL3104	AI Standard Channel	4	Value	PLC1	Standard	Inputs	WORD	SysCShutter_HIn	Trigger			
H1	Corner Chassis 5	R	11	EL4134	AI Standard Channel	1	Value	PLC1	Standard	Outputs	WORD	SysCShutter_AIn	Threshold			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 5	R	11	EL4134	AI Standard Channel	2	Value	PLC1	Standard	Outputs	WORD	SysCShutter_BIn	Threshold			
H1	Corner Chassis 5	R	11	EL4134	AI Standard Channel	3	Value	PLC1	Standard	Outputs	WORD	SysCShutter_CIn	Threshold			
H1	Corner Chassis 5	R	11	EL4134	AI Standard Channel	4	Value	PLC1	Standard	Outputs	WORD	SysCShutter_DIn	Threshold			
H1	Corner Chassis 5	R	12	EL4134	AI Standard Channel	1	Value	PLC1	Standard	Outputs	WORD	SysCShutter_EIn	Threshold			
H1	Corner Chassis 5	R	12	EL4134	AI Standard Channel	2	Value	PLC1	Standard	Outputs	WORD	SysCShutter_FIn	Threshold			
H1	Corner Chassis 5	R	12	EL4134	AI Standard Channel	3	Value	PLC1	Standard	Outputs	WORD	SysCShutter_GIn	Threshold			
H1	Corner Chassis 5	R	12	EL4134	AI Standard Channel	4	Value	PLC1	Standard	Outputs	WORD	SysCShutter_HIn	Threshold			
H1	Corner Chassis 5	R	14	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_Ain	In1Mon			
H1	Corner Chassis 5	R	14	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_AIn	In2Mon			
H1	Corner Chassis 5	R	14	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_AIn	SumMon			
H1	Corner Chassis 5	R	15	EL4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	LscCReflSum_AOut	ComOfs			
H1	Corner Chassis 5	R	16	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	LscCReflSum_AIn	Ok			
H1	Corner Chassis 5	R	17	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Pol			
H1	Corner Chassis 5	R	17	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Pol			
H1	Corner Chassis 5	R	17	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1En			
H1	Corner Chassis 5	R	17	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2En			
H1	Corner Chassis 5	R	18	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	0	0	1
H1	Corner Chassis 5	R	18	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	1	0	1
H1	Corner Chassis 5	R	18	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	2	0	1
H1	Corner Chassis 5	R	18	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	3	0	1
H1	Corner Chassis 5	R	19	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	4	0	1
H1	Corner Chassis 5	R	19	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In1Gain	5	0	1
H1	Corner Chassis 5	R	19	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	0	0	1
H1	Corner Chassis 5	R	19	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	1	0	1
H1	Corner Chassis 5	R	20	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	2	0	1
H1	Corner Chassis 5	R	20	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	3	0	1
H1	Corner Chassis 5	R	20	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	4	0	1
H1	Corner Chassis 5	R	20	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	In2Gain	5	0	1
H1	Corner Chassis 5	R	21	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	OutSw			
H1	Corner Chassis 5	R	21	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	Boost			
H1	Corner Chassis 5	R	21	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	Comp			
H1	Corner Chassis 5	R	21	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_AOut	Opt			
H1	Corner Chassis 5	R	23	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_BIn	In1Mon			
H1	Corner Chassis 5	R	23	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_BIn	In2Mon			
H1	Corner Chassis 5	R	23	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	LscCReflSum_BIn	SumMon			
H1	Corner Chassis 5	R	24	EL4132	Channel	1	Output	PLC2	Standard	Outputs	WORD	LscCReflSum_BOut	ComOfs			
H1	Corner Chassis 5	R	25	EL1124	Channel	1	Input	PLC2	Standard	Inputs	BOOL	LscCReflSum_BIn	Ok			
H1	Corner Chassis 5	R	26	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Pol			
H1	Corner Chassis 5	R	26	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Pol			
H1	Corner Chassis 5	R	26	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1En			
H1	Corner Chassis 5	R	26	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2En			
H1	Corner Chassis 5	R	27	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	0	0	1
H1	Corner Chassis 5	R	27	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	1	0	1
H1	Corner Chassis 5	R	27	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	2	0	1
H1	Corner Chassis 5	R	27	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	3	0	1
H1	Corner Chassis 5	R	28	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	4	0	1
H1	Corner Chassis 5	R	28	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In1Gain	5	0	1
H1	Corner Chassis 5	R	28	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	0	0	1
H1	Corner Chassis 5	R	28	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	1	0	1

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	Corner Chassis 5	R	29	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	2	0	1
H1	Corner Chassis 5	R	29	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	3	0	1
H1	Corner Chassis 5	R	29	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	4	0	1
H1	Corner Chassis 5	R	29	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	In2Gain	5	0	1
H1	Corner Chassis 5	R	30	EL2124	Channel	1	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	OutSw			
H1	Corner Chassis 5	R	30	EL2124	Channel	2	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	Boost			
H1	Corner Chassis 5	R	30	EL2124	Channel	3	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	Comp			
H1	Corner Chassis 5	R	30	EL2124	Channel	4	Output	PLC2	Standard	Outputs	BOOL	LscCReflSum_BOut	Opt			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_A				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	1	EL7342				PLC1				SysCRotStage_B				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_C				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	3	EL7342				PLC1				SysCRotStage_D				
H1	PSL/IO/TCS Chassis	L	5	EL1094	Channel	1	Input	PLC1	Standard	Inputs	BOOL	SysCRotStage_A	Interlock			
H1	PSL/IO/TCS Chassis	L	5	EL1094	Channel	2	Input	PLC1	Standard	Inputs	BOOL	SysCRotStage_B	Interlock			
H1	PSL/IO/TCS Chassis	L	5	EL1094	Channel	3	Input	PLC1	Standard	Inputs	BOOL	SysCRotStage_C	Interlock			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	PSL/IO/TCS Chassis	L	5	EL1094	Channel	4	Input	PLC1	Standard	Inputs	BOOL	SysCRotStage_D	Interlock			
H1	PSL/IO/TCS Chassis	L	7	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcPzt1In	HV10MonitorPZTX			
H1	PSL/IO/TCS Chassis	L	7	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcPzt1In	PositionSensorPZTX			
H1	PSL/IO/TCS Chassis	L	7	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcPzt1In	HV10MonitorPZTY			
H1	PSL/IO/TCS Chassis	L	7	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcPzt1In	PositionSensorPZTY			
H1	PSL/IO/TCS Chassis	L	9	EL3104	AI Standard Channel	1	Value	PLC2	Standard	Inputs	WORD	ImcPzt2In	HV10MonitorPZTX			
H1	PSL/IO/TCS Chassis	L	9	EL3104	AI Standard Channel	2	Value	PLC2	Standard	Inputs	WORD	ImcPzt2In	PositionSensorPZTX			
H1	PSL/IO/TCS Chassis	L	9	EL3104	AI Standard Channel	3	Value	PLC2	Standard	Inputs	WORD	ImcPzt2In	HV10MonitorPZTY			
H1	PSL/IO/TCS Chassis	L	9	EL3104	AI Standard Channel	4	Value	PLC2	Standard	Inputs	WORD	ImcPzt2In	PositionSensorPZTY			
H1	PSL/IO/TCS Chassis	R	1	EL3054	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRm_AcSTemp			
H1	PSL/IO/TCS Chassis	R	1	EL3054	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRm_AcNTemp			
H1	PSL/IO/TCS Chassis	R	1	EL3054	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRm_TblNTemp			
H1	PSL/IO/TCS Chassis	R	1	EL3054	AI Standard Channel	4	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRm_RH			
H1	PSL/IO/TCS Chassis	R	2	EL3054	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRm_TblSTemp			
H1	PSL/IO/TCS Chassis	R	2	EL3054	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	AnteRm_Temp			
H1	PSL/IO/TCS Chassis	R	2	EL3054	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	AnteRm_RH			
H1	PSL/IO/TCS Chassis	R	2	EL3054	AI Standard Channel	4	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LVEA_Temp			
											WORD					
H1	PSL/IO/TCS Chassis	R	3	EL3054	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	LaserRmToAnteRm_Dpress			
H1	PSL/IO/TCS Chassis	R	3	EL3054	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	AnteRmToLVEA_Dpress			
H1	PSL/IO/TCS Chassis	R	3	EL3054	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	DiodeRm_Temp			
H1	PSL/IO/TCS Chassis	R	3	EL3054	AI Standard Channel	4	Value	PLC1	Standard	Inputs		PslEnvIn	DiodeRm_RH			
H1	PSL/IO/TCS Chassis	R	4	EL3054	AI Standard Channel	1	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	ChillerRm_Temp			
H1	PSL/IO/TCS Chassis	R	4	EL3054	AI Standard Channel	2	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	ChillerRm_RH			
H1	PSL/IO/TCS Chassis	R	4	EL3054	AI Standard Channel	3	Value	PLC1	Standard	Inputs	WORD	PslEnvIn	DiodeRmToChillerRm_Dpress			

Ifo	Chassis	Rail	#	Terminal	Channel	#	Name	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
H1	TCS Common	L	2	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetector1X			16
H1	TCS Common	L	2	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetector1Y			16
H1	TCS Common	L	2	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetectorSum1			16
H1	TCS Common	L	2	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetector2X			16
H1	TCS Common	L	3	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetector2Y			16
H1	TCS Common	L	3	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	PositionDetectorSum2			16
H1	TCS Common	L	3	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetector1X			16
H1	TCS Common	L	3	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetector1Y			16
H1	TCS Common	L	4	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetectorSum1			16
H1	TCS Common	L	4	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetector2X			16
H1	TCS Common	L	4	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetector2Y			16
H1	TCS Common	L	4	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	PositionDetectorSum2			16
H1	TCS Common	L	5	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	SledPowerMon			16
H1	TCS Common	L	5	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	SledCurrentMon			16
H1	TCS Common	L	5	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	SledTemperatureMon			16
H1	TCS Common	L	5	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	SledSetTempMon			16
H1	TCS Common	L	6	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	SledPowerMon			16
H1	TCS Common	L	6	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	SledCurrentMon			16
H1	TCS Common	L	6	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	SledTemperatureMon			16
H1	TCS Common	L	6	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	SledSetTempMon			16
H1	TCS Common	L	7	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	UpperVoltage			16
H1	TCS Common	L	7	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	UpperRtdVoltage			16
H1	TCS Common	L	7	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	UpperPcbVoltage			16
H1	TCS Common	L	7	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	UpperCurrent			16
H1	TCS Common	L	8	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	LowerVoltage			16
H1	TCS Common	L	8	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	LowerRtdVoltage			16
H1	TCS Common	L	8	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	LowerPcbVoltage			16
H1	TCS Common	L	8	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsRHYIn	LowerCurrent			16
H1	TCS Common	L	9	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	UpperVoltage			16
H1	TCS Common	L	9	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	UpperRtdVoltage			16
H1	TCS Common	L	9	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	UpperPcbVoltage			16
H1	TCS Common	L	9	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	UpperCurrent			16
H1	TCS Common	L	10	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	LowerVoltage			16
H1	TCS Common	L	10	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	LowerRtdVoltage			16
H1	TCS Common	L	10	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	LowerPcbVoltage			16
H1	TCS Common	L	10	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsRHXIn	LowerCurrent			16
H1	TCS Common	L	11	EL3104	AI Standard Channel	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	LaserTempVoltage			16
H1	TCS Common	L	11	EL3104	AI Standard Channel	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	FlowRateVoltage			16
H1	TCS Common	L	11	EL3104	AI Standard Channel	3	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	LaserTempVoltage			16
H1	TCS Common	L	11	EL3104	AI Standard Channel	4	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	FlowRateVoltage			16
H1	TCS Common	L	12	EL9410		1										
H1	TCS Common	L	13	EL4134	AO Standard Channel	1	Value	PLC3	Standard	Outputs	WORD	TcsHWSXOut	SledSetCurrent			16
H1	TCS Common	L	13	EL4134	AO Standard Channel	2	Value	PLC3	Standard	Outputs	WORD	TcsHWSXOut	SledSetTemperature			16
H1	TCS Common	L	13	EL4134	AO Standard Channel	3	Value	PLC3	Standard	Outputs	WORD	TcsHWSYOut	SledSetCurrent			16
H1	TCS Common	L	13	EL4134	AO Standard Channel	4	Value	PLC3	Standard	Outputs	WORD	TcsHWSYOut	SledSetTemperature			16
H1	TCS Common	L	14	EL4134	AO Standard Channel	1	Value	PLC3	Standard	Outputs	WORD	TcsRHYOut	UpperDriveVoltageSet			16
H1	TCS Common	L	14	EL4134	AO Standard Channel	2	Value	PLC3	Standard	Outputs	WORD	TcsRHYOut	UpperDriveAWGSet			16
H1	TCS Common	L	14	EL4134	AO Standard Channel	3	Value	PLC3	Standard	Outputs	WORD	TcsRHYOut	LoweDriveVoltageSet			16
H1	TCS Common	L	14	EL4134	AO Standard Channel	4	Value	PLC3	Standard	Outputs	WORD	TcsRHYOut	LoqweDriveAWGSet			16
H1	TCS Common	L	15	EL4134	AO Standard Channel	1	Value	PLC3	Standard	Outputs	WORD	TcsRHXOut	UpperDriveVoltageSet			16
H1	TCS Common	L	15	EL4134	AO Standard Channel	2	Value	PLC3	Standard	Outputs	WORD	TcsRHXOut	UpperDriveAWGSet			16
H1	TCS Common	L	15	EL4134	AO Standard Channel	3	Value	PLC3	Standard	Outputs	WORD	TcsRHXOut	LowerDriveVoltageSet			16

H1	TCS Common	L	15	EL4134	AO Standard Channel	4	Value	PLC3	Standard	Outputs	WORD	TcsRHXOut	LowerDriveAWGSet	16
H1	TCS Common	L	16	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	TemperatureSensorPlate	16
H1	TCS Common	L	16	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	TemperatureSensorCollimator	16
H1	TCS Common	L	17	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	TemperatureSensorAuxiliary	16
H1	TCS Common	L	17	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	TemperatureSensorPlate	16
H1	TCS Common	L	18	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	TemperatureSensorCollimator	16
H1	TCS Common	L	18	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	TemperatureSensorAuxiliary	16
H1	TCS Common	L	19	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	ChamberTemperatureSensorA	16
H1	TCS Common	L	19	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSYIn	ChamberTemperatureSensorB	16
H1	TCS Common	L	20	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	ChamberTemperatureSensorA	16
H1	TCS Common	L	20	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsHWSXIn	ChamberTemperatureSensorB	16
H1	TCS Common	L	21	EL9410										
H1	TCS Common	L	22	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor1	16
H1	TCS Common	L	22	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor2	16
H1	TCS Common	L	23	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor3	16
H1	TCS Common	L	23	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor4	16
H1	TCS Common	L	24	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor5	16
H1	TCS Common	L	24	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2YIn	TemperatureSensor6	16
H1	TCS Common	L	25	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor1	16
H1	TCS Common	L	25	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor2	16
H1	TCS Common	L	26	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor3	16
H1	TCS Common	L	26	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor4	16
H1	TCS Common	L	27	EL3202	RTD Input Channels	1	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor5	16
H1	TCS Common	L	27	EL3202	RTD Input Channels	2	Value	PLC3	Standard	Inputs	WORD	TcsCO2XIn	TemperatureSensor6	16
H1	TCS Common	M	3	EL1124	TTL Input Channels	1	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	Shutter1Mon	1
H1	TCS Common	M	3	EL1124	TTL Input Channels	2	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	Shutter2Mon	1
H1	TCS Common	M	3	EL1124	TTL Input Channels	3	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	Shutter3Mon	1
H1	TCS Common	M	3	EL1124	TTL Input Channels	4	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	LaserOnOffMon	1
H1	TCS Common	M	4	EL1124	TTL Input Channels	1	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	InterlockRtdMon	1
H1	TCS Common	M	4	EL1124	TTL Input Channels	2	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	InterlockFlowMon	1
H1	TCS Common	M	4	EL1124	TTL Input Channels	3	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	InterlockAux1Mon	1
H1	TCS Common	M	4	EL1124	TTL Input Channels	4	Value	PLC3	Standard	Inputs	BOOL	TcsCO2YIn	InterlockAux2Mon	1
H1	TCS Common	M	5	EL1124	TTL Input Channels	1	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	Shutter1Mon	1
H1	TCS Common	M	5	EL1124	TTL Input Channels	2	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	Shutter2Mon	1
H1	TCS Common	M	5	EL1124	TTL Input Channels	3	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	Shutter3Mon	1
H1	TCS Common	M	5	EL1124	TTL Input Channels	4	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	LaserOnOffMon	1
H1	TCS Common	M	6	EL1124	TTL Input Channels	1	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	InterlockRtdMon	1
H1	TCS Common	M	6	EL1124	TTL Input Channels	2	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	InterlockFlowMon	1
H1	TCS Common	M	6	EL1124	TTL Input Channels	3	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	InterlockAux1Mon	1
H1	TCS Common	M	6	EL1124	TTL Input Channels	4	Value	PLC3	Standard	Inputs	BOOL	TcsCO2XIn	InterlockAux2Mon	1
H1	TCS Common	M	7	EL9505										
H1	TCS Common	M	8	EL2124	TTL Output Channels	1	Value	PLC3	Standard	Outputs	BOOL	TcsHWSXOut	DalsaCameraSwitch	1
H1	TCS Common	M	8	EL2124	TTL Output Channels	2	Value	PLC3	Standard	Outputs	BOOL	TcsHWSXOut	RcxClinkSwitch	1
H1	TCS Common	M	8	EL2124	TTL Output Channels	3	Value	PLC3	Standard	Outputs	BOOL	TcsHWSYOut	DalsaCameraSwitch	1
H1	TCS Common	M	8	EL2124	TTL Output Channels	4	Value	PLC3	Standard	Outputs	BOOL	TcsHWSYOut	RcxClinkSwitch	1
H1	TCS Common	M	9	EL2124	TTL Output Channels	1	Value	PLC3	Standard	Outputs	BOOL	TcsHWSXOut	SledShutDown	1
H1	TCS Common	M	9	EL2124	TTL Output Channels	2	Value	PLC3	Standard	Outputs	BOOL	TcsHWSYOut	SledShutDown	1

H1	TCS Common	M	9	EL2124	TTL Output Channels	3	Value	PLC3	Standard	Outputs	BOOL	TcsCO2XOut	LaserOnOffSwitch	1
H1	TCS Common	M	9	EL2124	TTL Output Channels	4	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	LaserOnOffSwitch	1
H1	TCS Common	M	10	EL2124	TTL Output Channels	1	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	ActFlip1	1
H1	TCS Common	M	10	EL2124	TTL Output Channels	2	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	ActFlip2	1
H1	TCS Common	M	10	EL2124	TTL Output Channels	3	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	FLIREnable	1
H1	TCS Common	M	10	EL2124	TTL Output Channels	4	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	AimEnable	1
H1	TCS Common	M	11	EL9505										
H1	TCS Common	M	12	EL2124	TTL Output Channels	1	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	ActAux1	1
H1	TCS Common	M	12	EL2124	TTL Output Channels	2	Value	PLC3	Standard	Outputs	BOOL	TcsCO2YOut	ActAux2	1
H1	TCS Common	M	12	EL2124	TTL Output Channels	3	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	ActFlip1	1
H1	TCS Common	M	12	EL2124	TTL Output Channels	4	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	ActFlip2	1
H1	TCS Common	M	13	EL2124	TTL Output Channels	1	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	FlirEnable	1
H1	TCS Common	M	13	EL2124	TTL Output Channels	2	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	AimEnable	1
H1	TCS Common	M	13	EL2124	TTL Output Channels	3	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	ActAux1	1
H1	TCS Common	M	13	EL2124	TTL Output Channels	4	Value	PLC3	Standard	Outputs	BOOL	TcsCO2Xout	ActAux2	1

PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len	PLC	Task	IO	Size	Struct	Parameter	Bit	Pos	Len
PLC1	Standard	Inputs	BYTE[N]	SysFiberPolCorrMsgIn	—				PLC2	Standard	Outputs	BYTE[N]	AlsFiberPolCorrMsgOut	—			
PLC1	Standard	Outputs	BYTE[N]	SysFiberPolCorrMsgOut	—				PLC2	Standard	Inputs	BYTE[N]	AlsFiberPolCorrMsgIn	—			
PLC2	Standard	Outputs	BOOL	AlsCComm_ADemodOut	PowerOk				PLC2	Standard	Inputs	BOOL	AlsCDiff_ADemodIn	PowerOk			
PLC2	Standard	Outputs	BOOL	ImcRefl_ADemodOut	PowerOk				PLC2	Standard	Inputs	BOOL	ImcSpare_ADemodIn	PowerOk			
PLC2	Standard	Outputs	BOOL	LscCReflair_ARf9DemodOut	PowerOk				PLC2	Standard	Inputs	BOOL	LscCRefl_ARf9DemodIn	PowerOk			
PLC2	Standard	Outputs	BYTE[8]	IscWhiteningOut[1]	LiveList				PLC2	Standard	Inputs	BYTE[8]	IscWhiteningIn[2]	LiveList			
PLC2	Standard	Outputs	WORD	IscWhiteningOut[1]	InfoDataState				PLC2	Standard	Inputs	WORD	IscWhiteningIn[2]	InfoDataState			
PLC2	Standard	Outputs	BYTE[8]	IscWhiteningOut[3]	LiveList				PLC2	Standard	Inputs	BYTE[8]	IscWhiteningIn[4]	LiveList			
PLC2	Standard	Outputs	WORD	IscWhiteningOut[3]	InfoDataState				PLC2	Standard	Inputs	WORD	IscWhiteningIn[4]	InfoDataState			
PLC1	Standard	Outputs	STRUCT	SendToPLC1	—				PLC2	Standard	Inputs	STRUCT	ReceiveFromCornerPLC1	—			