ADVANCED LIGO SPOOL COMPONENTS

3/18/2011

ADVANCED LIGO # - E0900410-v4

v4 changes = prioritized

COMPONENT SERVICE	LIGO COMPONENT TAG #	QTY	PRIORITY	LENGTH (IN.)	SPOOL I. D. (IN.)	INLET FLANGE I. D. (IN.)	OUTLET FLANGE I. D. (IN.)	LIGO DRAWING	GNB DRAWINGS	DELIVERY E-EARLY F- FINAL	NOTES
WA MID STATION SPOOL	WMSS-1	1		113.75	60.5	60.5	60.5	D0902630	114262-00S	E	
WA MID STATION SPOOL	WMSS-2	1		113.75	60.5	60.5	60.5	D0902630	114262-00S	F	
WA SPOOL A-16	WA-16-1	1		17.81	44.62	44.25	60.5	D0900946	114434-00S	E	
WA SPOOL A-17	WA-17-1	1		44	44.62	44.25	72.25	D0900947	114436-00S	E	
WA SPOOL A-18	WA-18-1	1		75.25	61.06 / 72.12	60.5	72.25	D0900948	114444-00S	E	
WA SPOOL A-16	WA-16-2	1		17.81	44.62	44.25	60.5	D0900946	114434-00S	F	
WA SPOOL A-17	WA-17-2	1		44	44.62	44.25	72.25	D0900947	114436-00S	F	
WA SPOOL A-18	WA-18-2	1		75.25	61.06 / 72.12	60.5	72.25	D0900948	114444-00S	F	
LA CORNER STATION LMC-A - L1 IN	LAMC-A1	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	E	
LA CORNER STATION LMC-B - L1 IN	LAMC-B1	1		270	84	60.5	84	D0902631 / T0900653	114199-00S	E	
LA CORNER STATION LMC-A - L1 OUT	LAMC-A2	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	E	
LA CORNER STATION LMC-B - L1 OUT	LAMC-B2	1		270	84	60.5	84	D0902631 / T0900653	114199-01S	E	
WA CORNER STATION WMC-A -H2 IN	WAMC-A4	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	F	
WA CORNER STATION WMC-B -H2 IN	WAMC-B4	1		270	84	60.5	84	D0902631 / T0900653	114199-03S	F	
WA CORNER STATION WMC-A -H2 OUT	WAMC-A3	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	F	
WA CORNER STATION WMC-B -H2 OUT	WAMC-B3	1		270	84	60.5	84	D0902631 / T0900653	114199-02S	F	
WA CORNER STATION WMC-A -H1 IN	WAMC-A1	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	F	
WA CORNER STATION WMC-B -H1 IN	WAMC-B1	1		270	84	60.5	84	D0902631 / T0900653	114199-00S	F	
WA CORNER STATION WMC-A -H1 OUT	WAMC-A2	1		270	84	60.5	84	D0902632 / T0900653	114247-00S	F	
WA CORNER STATION WMC-B -H1 OUT	WAMC-B2	1		270	84	60.5	84	D0902631 / T0900653	114199-01S	F	
LA SEPTUM PLATES	L1PRC	1		PLATE		60.5		D1003343	114425-01S	E	
LA SEPTUM PLATES	L1-INPUT	1		PLATE		60.5		D1001661	114424-03S	F	
LA SEPTUM PLATES	L1-OUTPUT	1		PLATE		60.5		D1001662	114424-01S	F	
WA SEPTUM PLATES	H2PRC	1		PLATE		60.5		D1003344	114425-02S	F	
WA SEPTUM PLATES	H2-INPUT	1		PLATE		60.5		D1001665	114424-04S	F	
WA SEPTUM PLATES	H2-OUTPUT	1		PLATE		60.5		D1001666	114424-02S	F	
WA SEPTUM PLATES	H1PRC	1		PLATE		60.5		D1003343	114425-01S	F	
WA SEPTUM PLATES	HI-INPUT	1		PLATE		60.5		D1001661	114424-03S	F	
WA SEPTUM PLATES	H1-OUTPUT	1		PLATE		60.5		D1001662	114424-01S	F	
LEAK TEST COVER PLATES		AS REQUIRED TO LEAK TEST ALL COMPONENTS									
(SHIP WITH FINAL COMPONENTS)											

NOTES:

1) GNB to label all components with the LIGO TAG NUMBER shown above. Septum Plates to be labeled on the outside edge of the plate.
2) GNB to add TAG NUMBERS to the project schedule.