## T1200506-v17

D1101176	Serial Number	Location	Detector Type	Single Supply Fix	Test Status	Welded Shut	Class A
LSC RFPD ( 9 MHZ and 45 MHz )	S1300529	LLO	In-vacuum	Retrofitted	Tested	Welded	Done
LSC RFPD ( 9 MHZ and 45 MHz )	S1300530	MIT	In-vacuum	Retrofitted			
LSC RFPD ( 9 MHZ and 45 MHz )	S1300531	MIT	In-vacuum	Retrofitted			
LSC RFPD ( 9 MHZ and 45 MHz )	S1300532	MIT	In-vacuum	Retrofitted			
LSC RFPD ( 9 MHZ and 45 MHz )	S1300533	SRI	In-vacuum	Retrofitted	Tested		
LSC RFPD ( 9 MHZ and 45 MHz )	S1300534	SRI	In-vacuum	Retrofitted	Tested		
LSC RFPD ( 9 MHZ and 45 MHz )	S1300629	CIT	In-vacuum	Retrofitted			
LSC RFPD ( 9 MHZ and 45 MHz )	S1300630	CIT	In-vacuum	Retrofitted			
LSC RFPD ( 9 MHZ and 45 MHz )	S1300631	CIT	In-vacuum	Retrofitted			
Total Count To Produce	9						
D T D .	_						

Remaining To Produce 6

	Serial			Single Supply	Test	Welded	Class
D1101202	Number	Location	<b>Detector Type</b>	Fix	Status	Shut	Α
WFS RFPD (9 MHz and 45 MHz)	S1301242	SRI	In-vacuum	Retrofitted	Tested		
WFS RFPD (9 MHz and 45 MHz)	S1301243	SRI	In-vacuum	Retrofitted	Tested		
WFS RFPD (9 MHz and 45 MHz)	S1301244	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301245	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301246	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301247	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301248	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301249	CIT	In-vacuum	Retrofitted			
WFS RFPD (9 MHz and 45 MHz)	S1301250	CIT	In-vacuum	Retrofitted			
	Short Board						
Total Count To Produce	9						
Remaining To Produce	7						

Remaining To Produce

	Serial			Single Supply	Test	Welded	Class
D1101202	Number	Location	<b>Detector Type</b>	Fix	Status	Shut	Α
WFS RFPD (36 MHz and 45 MHz)	S1300632	LLO	In-vacuum	Retrofitted	Tested	Welded	Done
WFS RFPD (36 MHz and 45 MHz)	S1300633	LLO	In-vacuum	Retrofitted	Tested	Welded	Done
WFS RFPD (36 MHz and 45 MHz)	S1300634	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300635	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300636	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300637	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300638	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300639	CIT	In-vacuum	Retrofitted			
WFS RFPD (36 MHz and 45 MHz)	S1300640	CIT	In-vacuum	Retrofitted			
Total Count To Produce	Q	•		•			

Total Count To Produce Remaining To Produce 9 7