

Location	Function	ETU Unit	Flight Unit	Bread Boards	Test Harness	Spares
MEP	LVPS Board	, F	, F	, E	, E	, F
MEP	DPU Board	, F	, F	, E	, E	, F
MEP	DPU Board	, F	, F	, E	, E	, F
MEP	Power Controller	, F E	, F F	, E	, E	, F F
MEP	DPU Board	, F E	, F F	, E	, E	, F F
MEP	WIC TDI Board	, F E	, F F	, E	, E	, F F
MEP	DPU Board	, F	, F F	, E	, E	, F F
GEO Body	GEO Pre-Amp Pwr & Signal	, F E	, F F	, E	, E	, F F
HVPS on GEO	HVPS Pwr & Monitors	, F E	, F F	, E	, E	, F F
Rear of WIC Doghouse	WIC Heaters & Monitors	, E E	, F F	, E	, E	, F F
WIC Phosphor HVPS	HVPS Pwr & Monitors	, F E	, F F	, E	, E	, F F
WIC MCP HVPS	HVPS Pwr & Monitors	, F E	, F F	, E		, F F
Inside WIC Doghouse	WIC Front Cover Monitors & Actuator	, E	, F F	, E	, E	, F F
WIC Rear Electronics	FEC connection to MEP	, E E	, F F	, E	, E	, F F
SI Interconnect Bracket	SI Heaters & Monitors	, F E	, F F	, E	, E	, F F
SI 1216 Pre-Amp	Pre-Amp Power	, F E	, F F	, E	, E	, F F
SI 1356 Pre-Amp	Pre-Amp Power	, F E	, F F	, E	, E	, F F
HVPS on SI 1216 Detector	HVPS Pwr & Monitors	, F E	, F F	, E		, F F
HVPS on SI 1356 Detector	HVPS Pwr & Monitors	, F E	, F F	, E		, F F
MEP	DPU Board	, F	, F	, E	, 3E	, F
MEP on TDC Board	TDC Test Connector	, 5E	, 2F	, 4E	, 4E	, 2F
SI 1216 Detector Pre-Amp	X Start Out of 1218 P/A	, F E	, F F		, 10E	, F F
SI 1356 Detector Pre-Amp	X Start Out of 1356 P/A to Y TDC	, F E	, F F			, F F
SI 1216 Detector Pre-Amp	X Stop Out of 1218 P/A to Y TDC	, F E	, F F			, F F
SI 1356 Detector Pre-Amp	X Stop Out of 1356 P/A to Y TDC	, F E	, F F			, F F
SI 1216 Detector Pre-Amp	Y Start Out of 1218 P/A to Y TDC	, F E	, F F			, F F
SI 1356 Detector Pre-Amp	Y Start Out of 1356 P/A to Y TDC	, F E	, F F			, F F
SI 1216 Detector Pre-Amp	Y Stop Out of 1218 P/A to Y TDC	, F E	, F F			, F F
SI 1356 Detector Pre-Amp	Y Stop Out of 1356 P/A to Y TDC	, F E	, F F			, F F
1218 TDC Board	X Start Into 1218 TDC to X TDC	, F E	, F F			, 2F F
1356 TDC Board	X Start Into 1356 TDC to X TDC	, F E	, F F			, 2F F
1218 TDC Board	X Stop Into 1218 TDC to X TDC	, F E	, F F			, 2F F
1356 TDC Board	X Stop Into 1356 TDC to X TDC	, F E	, F F			, 2F F
1218 TDC Board	Y Start Into 1218 TDC	, F E	, F F			, 2F F
1356 TDC Board	Y Start Into 1356 TDC	, F E	, F F			, 2F F
1218 TDC Board	Y Stop Into 1218 TDC	, F E	, F F			, 2F F
1356 TDC Board	Y Stop Into 1356 TDC	, F E	, F F			, 2F F
Delay Line Module	X Stop Into 1218 Delay Line	, E	, F			, F
Delay Line Module	Y Stop Into 1218 Delay Line	, E	, F			, F
Delay Line Module	X Stop Into 1356 Delay Line	, E	, F			, F
Delay Line Module	Y Stop Into 1356 Delay Line	, E	, F			, F
Delay Line Module	X Stop Out of 1218 Delay Line	, E	, F			, F
Delay Line Module	Y Stop Out of 1218 Delay Line	, E	, F			, F
Delay Line Module	X Stop Out of 1356 Delay Line	, E	, F			, F
Delay Line Module	Y Stop Out of 1356 Delay Line	, E	, F			, F
In MEP on LVPS Board	MEP Internal Backplane	, F	, F	, F	, 2F	, F

