

ECC4**Feed-Through : STD 13**

Cable #	Length	A				h range	ATI	B				h range	Length	Cable #
	490	PS				1.6 - 1.8	1							
1979	410	64 FRT F3_1				1.6 - 1.7	2	64 FRT F3_2				1.6 - 1.7	410	1981
1980	410	64 FRT F3_1				1.7 - 1.8	3	64 FRT F3_2				1.7 - 1.8	410	1982
2171	435	48 FRT F4_1				1.8 - 1.9	4	48 FRT F4_2				1.8 - 1.9	435	2173
2172	435	48 FRT F4_1				1.9 - 2.0	5	48 FRT F4_2				1.9 - 2.0	435	2174
2257	455	64 FRT F5_1				2.0 - 2.2	6	64 FRT F5_2				2.0 - 2.2	455	2259
2258	455	64 FRT F5_1				2.2 - 2.4	7	64 FRT F5_2				2.2 - 2.4	455	2260
2698	360	32 BCK B2_1	32 BCK B2_2			1.6 - 1.8	8	32 BCK B3_1	32 BCK B3_2			1.8 - 2.0	360	2701
2895	390	16 BCK B3_1	16 BCK B3_2	16 BCK B4_1	16 BCK B4_2	2.0 - 2.2	9	32 BCK B4_1	32 BCK B4_2			2.2 - 2.4	390	2897
2699	360	32 MID B2_1	32 MID B2_2			1.6 - 1.7	10	32 MID B2_1	32 MID B2_2			1.7 - 1.8	360	2702
2700	360	32 MID B3_1	32 MID B3_2			1.8 - 1.9	11	32 MID B3_1	32 MID B3_2			1.9 - 2.0	360	2703
2781	375	32 MID B3_1	32 MID B3_2			2.0 - 2.1	12	32 MID B4_1	32 MID B4_2			2.1 - 2.2	375	2782
2896	390	32 MID B4_1	32 MID B4_2			2.2 - 2.3	13	32 MID B4_1	32 MID B4_2			2.3 - 2.4	390	2898
							14	Monitoring					600	
2407	490	Calibration					15	Calibration					490	2398

ECC4**Feed-Through : STD 14**

Cable #	Length	A				h range	ATI	B				h range	Length	Cable #						
	490	PS				1.6 - 1.8	1													
1897	390	64 FRT	F3_3			1.6 - 1.7	2	64 FRT	F3_4			1.6 - 1.7	390	1899						
1898	390	64 FRT	F3_3			1.7 - 1.8	3	64 FRT	F3_4			1.7 - 1.8	390	1900						
1983	410	48 FRT	F4_3			1.8 - 1.9	4	48 FRT	F4_4			1.8 - 1.9	410	1985						
1984	410	48 FRT	F4_3			1.9 - 2.0	5	48 FRT	F4_4			1.9 - 2.0	410	1986						
2164	435	64 FRT	F5_3			2.0 - 2.2	6	64 FRT	F5_4			2.0 - 2.2	435	2169						
2167	435	64 FRT	F5_3			2.2 - 2.4	7	64 FRT	F5_4			2.2 - 2.4	435	2170						
2590	340	32 BCK	B2_3	32 BCK	B2_4	1.6 - 1.8		8	32 BCK	B3_3	32 BCK	B3_4	1.8 - 2.0		340	2592				
2783	375	16 BCK	B3_3	16 BCK	B3_4	16 BCK	B4_3	16 BCK	B4_4	2.0 - 2.2		9	32 BCK	B4_3	32 BCK	B4_4	2.2 - 2.4		375	2785
2547	325	32 MID	B2_3	32 MID	B2_4	1.6 - 1.7		10	32 MID	B2_3	32 MID	B2_4	1.7 - 1.8		325	2548				
2591	340	32 MID	B3_3	32 MID	B3_4	1.8 - 1.9		11	32 MID	B3_3	32 MID	B3_4	1.9 - 2.0		340	2593				
2704	360	32 MID	B3_3	32 MID	B3_4	2.0 - 2.1		12	32 MID	B4_3	32 MID	B4_4	2.1 - 2.2		360	2705				
2784	375	32 MID	B4_3	32 MID	B4_4	2.2 - 2.3		13	32 MID	B4_3	32 MID	B4_4	2.3 - 2.4		375	2786				
								14	Monitoring						600					
2366	490	Calibration						15	Calibration						490	2399				

ECC4**Feed-Through : SPEC 15**

Cable #	Length	A				h range	ATI	B				h range	Length	Cable #
	490	PS				1.5 - 1.6	1							
3074	495	8 MID F1_1	8 MID F1_2	8 MID F1_3	8 MID F1_4	1.4 - 1.5	2							
3075	495	32 BCK F1_1	32 BCK F1_2			1.4 - 1.5	3	32 BCK F1_3	32 BCK F1_4			1.4 - 1.5	495	3076
							4							
2261	455	64 FRT F2_1				1.5 - 1.6	5	64 FRT F2_2				1.5 - 1.6	455	2262
1901	390	64 FRT F2_3				1.5 - 1.6	6	64 FRT F2_4				1.5 - 1.6	390	1902
							7							
							8							
2981	440	16 BCK B1_1	16 BCK B1_2	16 BCK B1_3	16 BCK B1_4	1.5 - 1.6	9							
2982	440	32 MID B1_1	32 MID B1_2			1.5 - 1.6	10	32 MID B1_3	32 MID B1_4			1.5 - 1.6	440	2999
							11							
2341	490	8 FRT F5_1	8 FRT F5_2	8 FRT F5_3	8 FRT F5_4	2.4 - 2.5	12							
2899	390	16 BCK B4_1	16 BCK B4_2	16 BCK B4_3	16 BCK B4_4	2.4 - 2.5	13							
2900	390	32 MID B4_1	32 MID B4_2			2.4 - 2.5	14	32 MID B4_3	32 MID B4_4			2.4 - 2.5	390	2901
							15							

ECC4**Feed-Through : HEC 16**

Cable #	Length	A			h range	ATI	B			h range	Length	Cable #
3000	440	28 MID IB_1	28 MID IB_2		2.5 - 3.2	1						
3001	440	28 BCK IB_1	28 BCK IB_2		2.5 - 3.2	2						
2400	490	Calibration				3	Calibration				490	2401
						4						
						5						
						6						
						7						
						8						
						9						
						10						
						11						
						12						
						13						
						14						
						15						