

SG1000 870MHz Standard Nodes 465000 - TAB



Return Path Transmitters	S - Split (40/52 MHz)		A - Split (65/85 MHz)		K - Split (42/54 MHz)		J - Split (55/70 MHz)	
	Standard Gain	High Gain	Standard Gain	High Gain	Standard Gain	High Gain	Standard Gain	High Gain
No Transmitter	-185 12.5 dB Slope, Surge Protector, SC/APC	-301 14 dB Slope, FTEC, SC/APC	-222 12.5 dB Slope, FTEC, Ingress Switch, Surge Protector, SC/APC	-221 12.5 dB Slope, Ingress Switch, Surge Protector, SC/APC	-254 12.5 dB Slope, FTEC, SC/APC	-201 12.5 dB Slope, FTEC, SC/APC		-202 12.5 dB Slope, FTEC, SC/APC
	-232 12.5 dB Slope, FTEC, SC/APC	-303 12.5 dB Slope, FTEC, SC/APC	-288 12.5 dB Slope, Surge Protector, SC/APC					
		-299 12.5 dB Slope, Surge Protector, FC/APC						
IFPT		-263 12.5 dB Slope, FTEC, FC/APC		-247 8 dB Slope, FTEC, SC/APC				-187 8 dB Slope, FTEC, FC/APC, Ingress Switch
			-283 10 dB Slope, Surge Protector, SC/APC, 220 V PS					
			-285 8 dB Slope, Surge Protector, FC/APC					
DFBT	-269 12.5 dB Slope, FTEC, SC/APC		-248 12.5 dB Slope, FTEC, SC/APC		-291 12.5 dB Slope, FTEC, SC/APC	-306 14 dB Slope, FTEC, SC/APC, Chromate, 0 dB pad, 25 amp fuses		
EIFPT	-216 12.5 dB Slope, FTEC, SC/APC, Service Cable, 25 A Fuses	-287 14 dB Slope, FTEC, SC/APC	-170 12.5 dB Slope, Surge Protector, FC/APC			-294 14 dB Slope, FTEC, SC/APC		
DFBT3		-257 12.5 dB Slope, FTEC, SC/APC				-340 12.5 dB Slope, FTEC, SC/APC, DFBT3-1550- CWDM		