

Patch cable hybrid MTRJ(F)-ST GigaPATCH™

GigaPATCH™ MTRJ(F)-ST patch cable is produced in i.hht. according to the latest standards, and with the latest generation of test and production tools.
100% tested, both visually, for RL (reflection) and IL (attenuation).



- Stable and high quality
- Visual inspection with 600x magnification of 100% of connectors
- Control of the connectors Geometry, Radius, Fibre height, Apex Offset, Ferrule and Fibre Closing
- Produktion certifierad i.hht ISO9001:2002 och ISO14001:2004
- RoHS i.hht 2002/95/ES

Dimensions and characteristics

Standards		IEC 61754-2, IEC 61754-18, Telcordia GR-326, Telcordia GR-1435							
IL = Insertion loss RL = Reflection loss		SM						MM	
		SPC		UPC		APC		-	
		MTRJ	ST	MTRJ	ST	MTRJ	ST	MTRJ	ST
Threshold	IL (dB)	<0,75	<0,3	N/A	<0,3	N/A	<0,3	<0,50	<0,3
Typical value	IL (dB)	0,22	0,15		0,12		0,15	0,20	0,14
Threshold	RL (dB)	>40	>45		>50		>60	-	-
Typical value	RL (dB)	44	49	53	62	-	-		

Ordering Information

GCG6T60215xxxGY	Patch DPX MTRJ(F)-ST MM 62,5/125/2000 (OM1) xM Gray LSOH
GCG5T50215xxxOR	Patch DPX MTRJ(F)-ST MM 50/125/2000 (OM2) xM Orange LSOH
GCG3T30215xxxAQ	Patch DPX MTRJ(F)-ST MM 50/125/2000 (OM3) xM Light blue LSOH
GCGSTU0215xxxYE	Patch DPX MTRJ(F)/SPC-ST/UPC SM 9/125/2000 (OS1) xM Yellow LSOH

xxx: Length in meter. (C50=0,5M, 001=1M, 1M5=1,5M, 005=5M, 010=10M, 100=100M)
MTRJ without control pins (female)

GigaCom reserves the right to make changes in this specification without prior notice.