

İLETİM DEĞERLERİ VE ELEKTRİKSEL ÖZELLİKLER

FREKANS MHz	Zayıflama		NEXT		FEXT		RL	
	dB/100m		dB		dB		dB	
	Nom	Max	Nom	Min	Nom	Min	Nom	Min
1.00	0.02	0.10	85.0	65.0	77.0	65.0	55.0	30.0
4.00	0.03	0.10	75.0	65.0	65.0	63.1	50.0	30.0
8.00	0.04	0.11	70.0	64.9	60.0	57.0	48.0	30.0
10.00	0.04	0.13	68.0	63.0	58.0	55.1	42.0	30.0
16.00	0.05	0.16	64.0	58.9	54.0	51.0	40.0	30.0
25.00	0.06	0.20	60.0	55.0	50.0	47.1	35.0	30.0
31.25	0.07	0.22	58.0	53.1	48.0	45.2	33.0	30.0
62.50	0.11	0.32	52.0	47.1	42.0	39.1	28.1	24.1
100.00	0.15	0.40	45.0	43.0	38.0	35.1	24.0	20.0

Sinyal İletim Süresi	2.5 nS maks @ 1-100 MHz
Perler Arası Sinyal Gecikmesi	1.25 nS maks @ 1-100 MHz
Akım	1.5 A maks.
Kontak Direnci	20 mOhm maks (kontak başına)
Giriş/Çıkış Direnci	200 mOhm maks
Giriş/Çıkış Direnç Dengesizliği	50 mOhm maks
Voltaj	72 Vdc maks
Dielektrik Kuvvet	1000 Volt rms (1 dakika için)
İzolasyon Direnci	500 MegaOhm min @ 500 Vdc
DC Direnci	0.1 Ohm maks @ 20C
TCL	28-20·Log(f/100) dB min @ 1-100 MHz
Transfer Empedansı	N/A

SİPARİŞ BİLGİLERİ

HCS P/N	Açıklama	Bloklar	Yükseklik	Boyutlar		T568
				mm	İnç	
P5E-02401-1U	24 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	1u	44.5x483	1.75x19	B
P5E-02402-1U	24 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	1u	44.5x483	1.75x19	A
P5E-02403-1U	24 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	1u	44.5x483	1.75x19	UNI
P5E-04801-2U	48 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	2u	89x483	3.5x19	B
P5E-04802-2U	48 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	2u	89x483	3.5x19	A
P5E-04803-2U	48 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	2u	89x483	3.5x19	UNI
P5E-04805-1U	48 port RJ-45 UTP Yüksek Yoğunluklu CAT5e 19" Patch Panel	110 IDC	1u	44.5x483	1.75x19	UNI
P5E-07201-3U	72 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	3u	133.5x483	5.25x19	B
P5E-07202-3U	72 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	3u	133.5x483	5.25x19	A
P5E-07203-3U	72 port RJ-45 UTP CAT5e 19" Patch Panel	110 IDC	3u	133.5x483	5.25x19	UNI