

İLETİM DEĞERLERİ VE ELEKTRİKSEL ÖZELLİKLER

FREKANS.	Zayıflama	PS NEXT	PS EL FEXT	PS IO FEXT	RL & SRL	Sinyal İletim Süresi (Propagation Delay)
MHz	dB/100m	dB	dB/100m	dB/100m	dB	nS/100m
	Maks	Min	Min	Min	Min	Maks
1.00	2.6	41.0	39	42	12.0	570.0
4.00	5.6	32.3	27	33	12.0	552.0
10.00	9.7	26.3	19	29	12.0	545.4
16.00	13.0	23.3	15	28	10.0	543.0

Empedans Karakteristiği	100+/-15 Ohm @ 1-16 MHz
Direnç Dengesizliği	5% maks.
Kapasitans	66 pF/m maks. @ 1 KHz
Kapasitans Dengesizliği (Toprağa göre)	3300 pF/Km maks. @ 1 KHz.
Voltaj	72 Vdc maks.
Dielektrik Kuvvet	1500 Volt/1 dakika rms
Sinyal Hızı (NVP)	67-69%
İzolasyon Direnci	5000 MegaOhm•Km min. @ 500 Vdc
Transfer Empedansı	50 mOhm/m @ 1 MHz. 100 mOhm/m @ 10 MHz.

SİPARİŞ BİLGİLERİ

HCS P/N	Açıklama	Çap mm	Ağırlık Kg/Km	Kal.Değer Kj/m	Paketleme	Notlar
H03-02511-DM	25x2x24# F/UTP CAT3 PVC Gri	12.6	187	3135	1000m Makara	
H03-02512-DM	25x2x24# F/UTP CAT3 LSOH Gri	12.6	187	3135	1000m Makara	
H03-05011-DM	50x2x24# F/UTP CAT3 PVC Gri	16.9	346	5550	1000m Makara	
H03-05012-DM	50x2x24# F/UTP CAT3 LSOH Gri	16.9	346	5550	1000m Makara	
H03-10011-DM	100x2x24# F/UTP CAT3 PVC Gri	26.4	670	12100	1000m Makara	
H03-10011-DP	100x2x24# F/UTP CAT3 LSOH Gri	26.4	670	12100	500m Makara	
H03-10012-DM	100x2x24# F/UTP CAT3 PVC Gri	26.4	670	12100	1000m Makara	
H03-10012-DP	100x2x24# F/UTP CAT3 LSOH Gri	26.4	670	12100	500m Makara	
H03-20011-DM	200x2x24# F/UTP CAT3 PVC Gri	32.0	1450	25300	1000m Makara	
H03-20011-DP	200x2x24# F/UTP CAT3 LSOH Gri	32.0	1450	25300	500m Makara	
H03-20012-DM	200x2x24# F/UTP CAT3 PVC Gri	32.0	1450	25300	1000m Makara	
H03-20012-DP	200x2x24# F/UTP CAT3 LSOH Gri	32.0	1450	25300	500m Makara	
H03-30011-DM	300x2x24# F/UTP CAT3 PVC Gri	38.0	2068	36000	1000m Makara	
H03-30011-DP	300x2x24# F/UTP CAT3 LSOH Gri	38.0	2068	36000	500m Makara	
H03-30012-DM	300x2x24# F/UTP CAT3 PVC Gri	38.0	2068	36000	1000m Makara	
H03-30012-DP	300x2x24# F/UTP CAT3 LSOH Gri	38.0	2068	36000	500m Makara	