

Data Sheet



No.	72001100
Connector Type:	EX6-51/83
DRAKA Cable Type:	COAX9 AD 11 A

Band Width:	5 MHz – 2,2GHz	Temperature	
Impedance:	75 Ohm	Installing:	-5 to +50 °C
Amp. Rating:	3 A	Operating:	-40 to +80 °C
Shielding:	>98 db @ 900 MHz	Sealing Test:	IP X8

Return Loss: @ MHz, Better Than		Insertion Loss: @ MHz, Better Than	
500:	-36 dB	500:	-0,1 db
860:	-32 dB	860:	-0,1 db
1000:	-30 dB	1000:	-0,1 db
1750:	-22 dB	1750:	-0,1 db

Pull Strength:		Dielectric Strength:	2 kV
Total:	35 kg	Insulation Resistance:	(@500V): >29,99Gohm
Inner Conductor:		Inner Conductor:	
Jacket:			

Material and Plating		
Body:	Brass	NiSn (NiTin)
Inner Cond.		
O'rings	EPDM	
Insulators		

Tested on: HP5753D / HP85047A