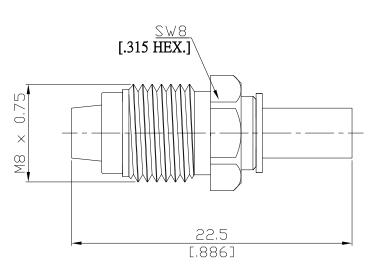


Technical Data Sheet

FME Straight Cable Jack

FME2C50-G316A/H3



All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-mH

0	
Interface	
According to	N/A
Electrical Data	
Impedance	50 Ω
Frequency	DC to 2.5 GHz

- Limitations are possible due to the used cable type and manufacturing process -

- Infinditoris die possible due to the used cable typ	e una manufacioning process -		
Mechanical Data			
Coupling mechanisms	Screw-lock		
Centre contact	Crimped or Solde	pred	
Cable entry	Crimped		
Environmental Data			
Temperature range	-65°C to +165°C		
RoHS	compliant	-	
Material And Plating			
Connector parts	Material	Plating	
Centre contact	Phosphor Bronze	Gold plating(Nickel underplated)	
Body	Brass	Nickel	
Insulator	PTFE		
Crimp ferrules	Brass	Nickel	
Suitable Cables			
Suidble Cables	PG 174 PG 188	A, RG-316, LMR-100, RNL-100, BELDEN 7805	
	KG-174, KG-100.	A, KO-310, LIVIN-100, KINE-100, DELDEIN 7 803	
Packing	C: 1 100		
	Single or 100		
The facts and figures herein are carefully comp		Rosnol RF/Microwave Technology	Page
knowledge, but they are intended for general info	rmational purposes only.	www.rosnol.com; info@rosnol.com	
In the effort to improve our products, we reserve the judged to be necessary.	le right to make changes Date: 19/11/10	Phone: +886-3-463-5095 / Fax:+886-3-463-5952 N-CAGE Code: SFKK0	1/1
·		IN-CAUL COUR. JENNO	