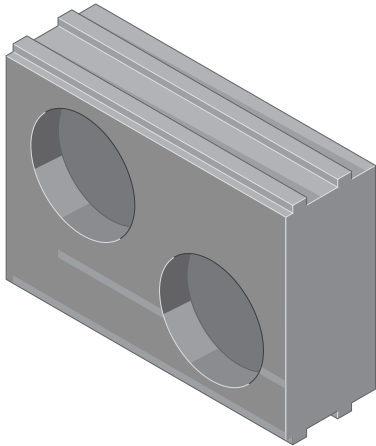
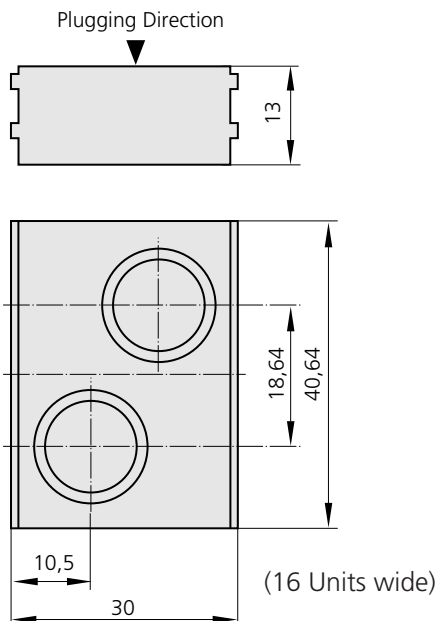


Module for 75 Ω RF-Coaxial Contacts

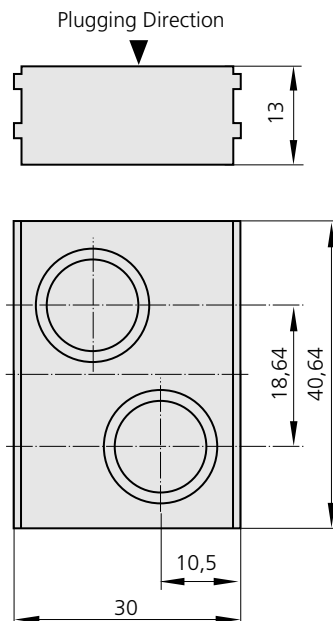


Frequency range:	0 - 500 MHz
Test voltage (DIN 47275):	1100 V~
Insulation resistance:	>100 GΩ
Insertion loss (max.):	-0.15dB
VSWR (max.):	1,4
Total Mating Force (Average):	36 N (130 oz.) [2 positions] 18 N (65 oz.) [1 position]
Total Demating Force (Average):	30 N (108 oz.) [2 positions] 15 N (54 oz.) [1 position]
Materials:	
Insulation Body:	Glass-filled thermoplastic (Polyester) UL-94 V0
Contact Body:	Cu-Alloy
Contact Springs:	Cu Sn
Contact Finish:	
Pin, center contact:	240 μ" Ag
Pin, outer contact:	50 μ" Ni
Socket, center contact:	Body 240 μ" Ag, Springs blank
Socket, outer contact:	Body 50 μ" Ni, Springs blank

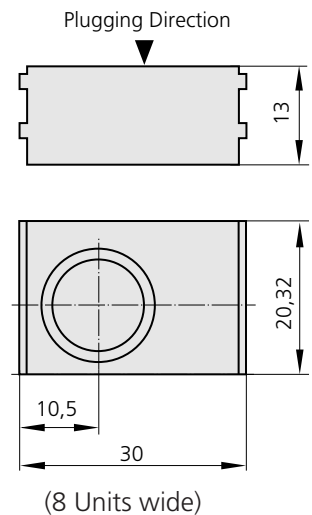
Socket Module, 2 Pos.



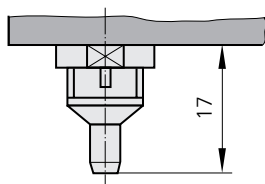
Pin Module, 2 Pos.



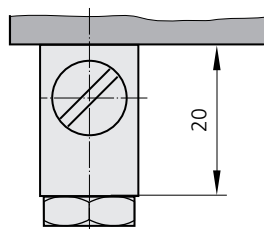
Module, 1 Pos. (Pin & Socket)



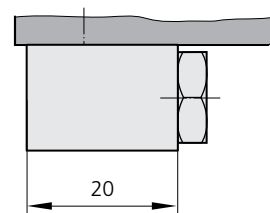
Termination Style 1



Termination Style 2



Termination Style 3



	Part Number	Termination Style	Cable Impedance (Ω)	Cable	
Socket Module, 2 Positions	610 140 102 923 000				
Pin Module, 2 Positions	611 140 102 923 000				
Module (Socket & Pin) 1 Position	611 142 101 923 000				
Pin contact	122 039 001 201 000	1	75	RG 59 B/U	
Pin contact	122 039 003 201 000	2	75	RG 59 B/U	
Pin contact	122 039 006 201 000	3	75	RG 179 B/U	
Pin contact	122 038 003 201 000	4	75	RG 59 B/U	
Socket contact	122 039 002 200 000	1	75	RG 59 B/U	
Socket contact	122 039 004 200 000	2	75	RG 59 B/U	
Socket contact	122 039 007 200 000	3	75	RG 179 B/U	
Socket contact	122 038 004 200 000	4	75	RG 59 B/U	
Assembly Tool	122 098 101 704 000				