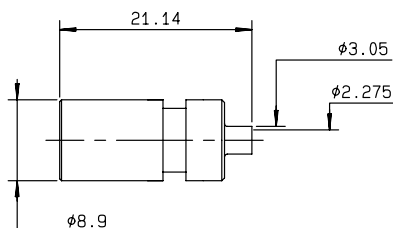
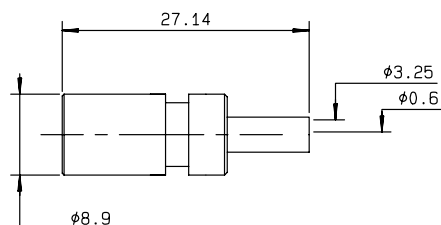


SMA straight plug solder type for semi-rigid cable (*gold plated brass*)



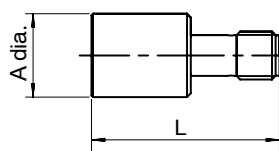
Cable	Part number	Frequency	V.S.W.R. max
.085	R124 052 520●	DC - 12.4 GHz	1.20

SMA straight plug crimp type for flexible cable (*nickel plated brass*)



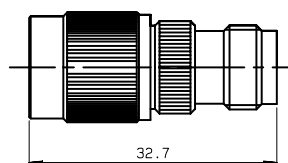
Cable	Part number	Frequency	V.S.W.R. max
2.6 / 50 / S	R124 072 520●	DC - 3 GHz	1.10

SMA (*passivated stainless steel*)



Part number	Push-on/standard	L (mm)	A (mm)	Frequency	V.S.W.R. max
R125 791 501	Male/Female	23.3	8.9	DC - 18 GHz	1.35
R125 792 501	Female/Female	24.8	11		1.26

TNC (*nickel plated brass*)

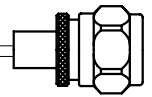


Part number	Push-on/standard	Frequency	V.S.W.R. max
R143 713 200●	Female/Male	DC - 4 GHz	1.18

● Upon request

PUSH-ON

ADAPTERS



N (BBR* plated brass)

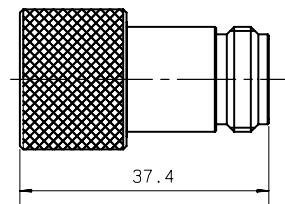


Fig.1

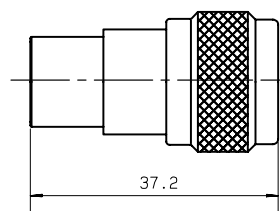


Fig.2

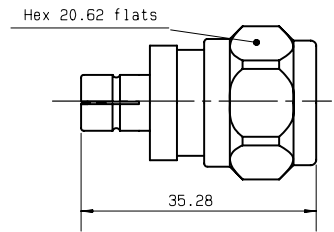


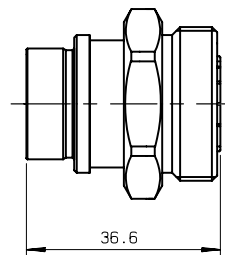
Fig.3

Part number	Push-on/standard	Fig.	Frequency	V.S.W.R. max	Note
R161 791 500	Male/Female	1	DC - 11 GHz	1.16	(1)
R161 791 530●	Female/Male	2			
R161 792 500●	Male/Male	3		1.21	Nickel plated brass

* Bright Bronze RADIALL

(1) Standard packaging : 50 pieces. For unit packaging add "W" after the P/N.

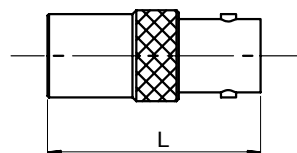
DIN 7/16 (silver plated brass)



Part number	Push-on/standard	Frequency	V.S.W.R. max	Note
R185 791 500	Male/Female	DC - 8 GHz	1.12	To be mated on receptacle with slotted outer contact (1)

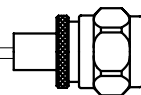
(1) Standard packaging : 20 pieces. For unit packaging add "W" after the P/N.

SMA / BNC (nickel plated brass)

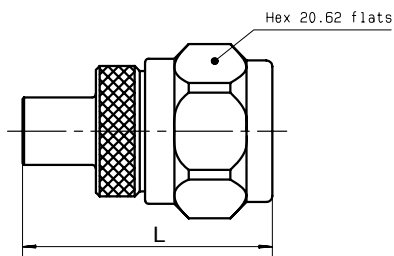


Part number	Push-on/standard	L (mm)	Frequency	V.S.W.R. max
R191 303 502●	SMA male/BNC female	26.6	DC - 4 GHz	1.17
R191 304 502●	SMA female/BNC female	28.1		

● Upon request

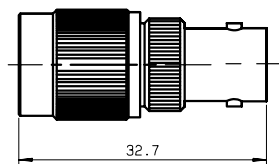


SMA / N (nickel plated brass)



Part number	Push-on/standard	L (mm)	Frequency	V.S.W.R. max
R191 325 500●	SMA male/N male	33	DC - 11 GHz	1.1 up to 6 GHz
R191 329 500●	SMA female/N male	34.5		

TNC / BNC (nickel plated brass)



Part number	Push-on/standard	Frequency	V.S.W.R. max
R191 405 500●	TNC male/BNC female	DC - 4 GHz	1.18

BNC / N (nickel plated brass)

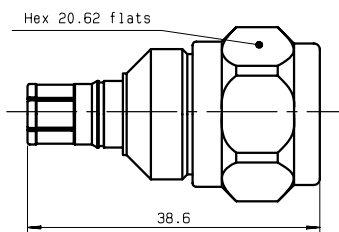


Fig.1

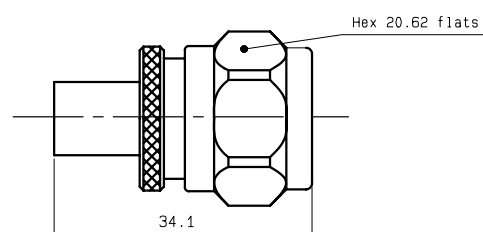


Fig.2

Part number	Push-on/standard	Fig.	Frequency	V.S.W.R. max
R191 417 500●	BNC male/N male	1	DC - 4 GHz	1.15
R191 421 500●	BNC female/N male	2		1.21

● Upon request