Assembly instruction Series 7/16 Jr No. 9018

Tools and materials required:		Straight connector for flexible cable		
Stanley blade Scissors Spanner 16 mm AF/22 mm AF Spanner 23 mm AF Screwdriver Soldering iron 100 Watts Solder Sn/Pb 60/40 Ø 0,8 mm, activated rosin flux Assembly tool 74 Z-0-0-89, No. 89		Cable entry: Pressure Sleeve		
		Connector types 11-716-50- 7-3c 11-716-50- 7-4c 11-716-50- 9-3c 11-716-50-12-3c	: (e. g.) 21-716-50- 7-3c 21-716-50- 7-4c 21-716-50- 9-3c 21-716-50-12-3c	25-716-50- 7-3c 25-716-50- 7-4c 25-716-50- 9-3c 25-716-50-12-3c
This connector is supplied in 8 parts	Suitable cables e.g.	RG 213/U RG 214/U	RG 217/U	Ġ 12 232
	Centre contact: capt.	soldered	soldered	soldered
	Braid:	clamped	clamped	clamped
		Slide nut A, ring B, gasket C and washer D onto cable. Prepare cable according to diagram. Do not damage braid and inner conductor of cable!		
		Splay out braid and push sleeve E underneath the braid. Cut off braid wires along rim of sleeve E.		
		Solder contact pin F to cable centre conductor. Push washer D, gasket C and ring B forward against sleeve E.		
	 Push prepared assembly into body G. Push body G firmly against cable and rotate slowly until the inner contact is engaged in its seat. Female connector: Screw female contact H on threaded end of inner conductor F. Torque to max. 4,5 cmkp (45 Ncm) using tool W 89. Male connector: Screw male contact on threaded end of inner conductor F, and tighten with screwdriver. Screw nut A into body G and tighten fully using suitable spanners. 			
	50 mm-scale			

SUHNER's skilled staff and specialised equipment are available to carry out complete R. F. lead-assembly on your behalf. We mount your connectors on cables at economic prices! Please contact our representative for further details of this service.



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