PLUGS, JACKS AND RECEPTACLES

STRAIGHT PLUGS



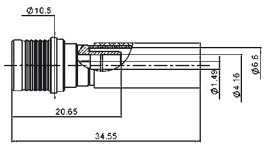


FIG. 1

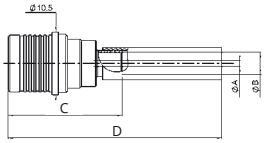


FIG. 2

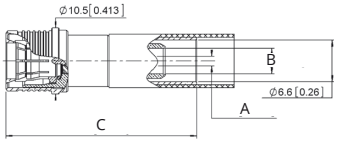
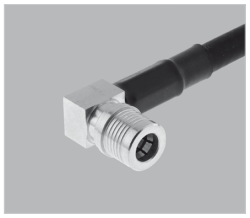


FIG. 3

CABLE GROUP	CABLE GROUP DIA.	PART NUMBER	FIG.	DIMENSIONS				FINISH	INGRESS PROTECTION	NOTE	PACKAGING
				A	B	C	D				
ECO 230	6/50/D	R123W 096 100	1	-	-	-	-	BBR	IP68	Crimp Type	100 Pieces
Hand Formable / RG405	.085"	R123W 054 000	2	0.6	2.275	-	-			Solder Type	
Hand Formable / RG402	.141"	R123W 055 000		1.0	3.70	-	-				
AEP-240FR	LMR® 240	R123W 076 310	3	1.5	4.05	30.5	-			Crimp Type	

RIGHT ANGLE PLUGS



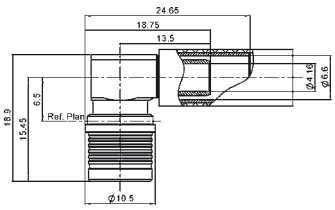


FIG. 1

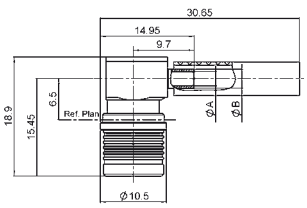


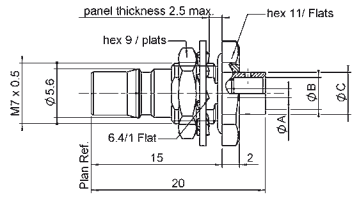
FIG. 2

For assembling,
tool R282 761 000
is recommended

CABLE GROUP	CABLE GROUP DIA.	PART NUMBER	FIG.	DIMENSIONS				FINISH	INGRESS PROTECTION	NOTE	PACKAGING
				A	B	C	D				
ECO 230	6/50/D	R123W 176 000	1	26.3	3.11	-	-	BBR	IP68	Crimp Type	100 Pieces
Hand Formable / RG405	.085"	R123W 153 000	2	2.275	3.05	-	-			Solder Type	
Hand Formable / RG402	.141"	R123W 154 000		3.70	4.40	-	-				
AEP-240FR	LMR® 240	R123W 177 110		4.05	6.6	24.65	18.75			Crimp Type	

STRAIGHT BULKHEAD JACKS SOLDER TYPE (PANEL SEAL)





CABLE GROUP	CABLE GROUP DIA.	PART NUMBER	DIMENSIONS			FINISH	INGRESS PROTECTION	PACKAGING
			A	B	C			
Hand Formable / RG405	.085"	R123 326 003	0.60	2.275	3.05	Gold	IP67	100 Pieces
Hand Formable / RG402	.141"	R123 305 023	1.00	3.70	4.80			