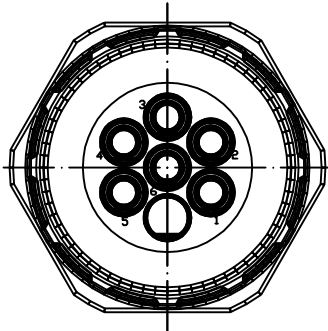
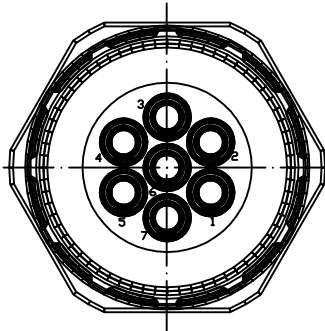


Views from "X" rotated

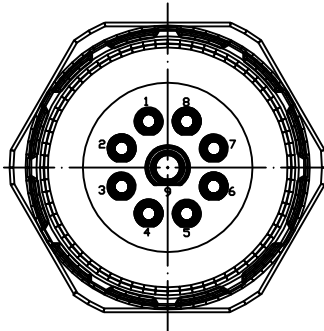
6-Pole



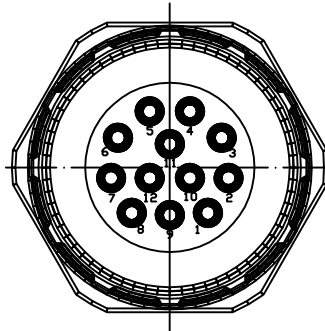
7-Pole



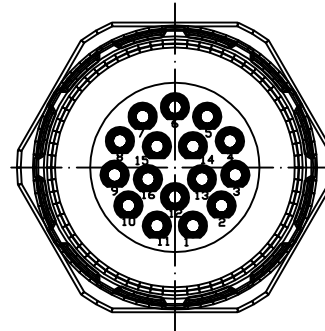
9-Pole
(8+1)



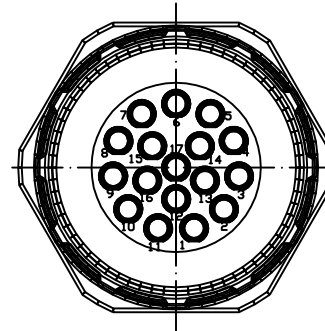
12-Pole



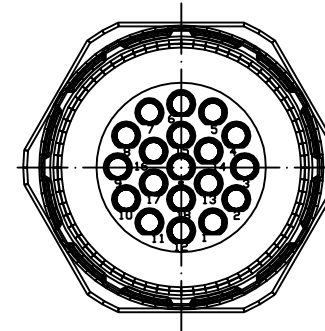
16-Pole



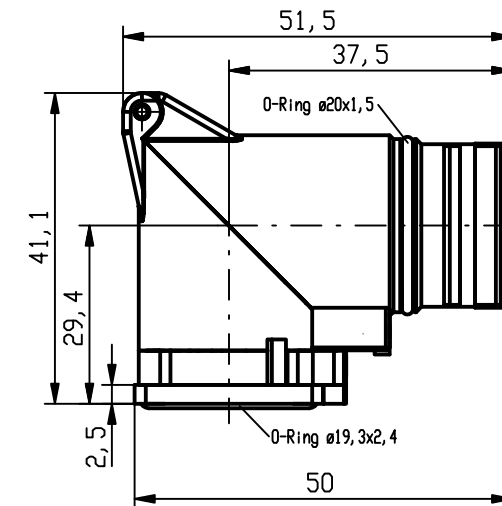
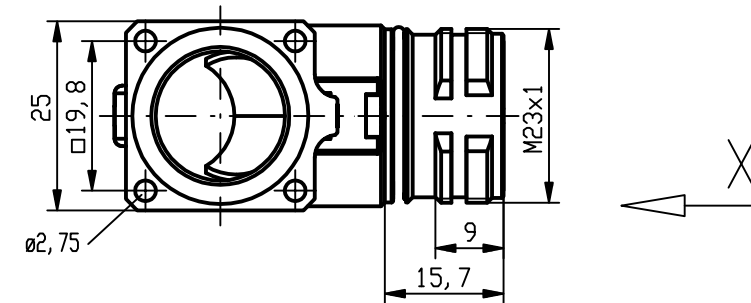
17-Pole



19-Pole
(16+3)



Cable Diameter		Solder Contacts	Crimp Contacts	Without Contacts
6 Pole		KRS6G27-5512	KRS6G27-4012	KRS6G27-0012
		1202310043	1202310044	1202310045
	Crimp range*		0,75-2,5mm ²	
7 Pole		KRS7G27-5512	KRS7G27-4012	KRS7G27-0012
		1202310046	1202310047	1202310048
	Crimp range*		0,75-2,5mm ²	
9 Pole (8+1)		KRS9G27-5512	KRS9G27-4212	KRS9G27-0012
		1202310049	1202310050	1202310051
	Crimp range*		0,14-1,0mm ² /0,75-2,5mm ²	
12 Pole		KRSCG27-5512	KRSCG27-0112	KRSCG27-0012
		1202310052	1202310053	1202310054
	Crimp range*		0,14-1,0mm ²	
16 Pole		KRSHG27-5512	KRSHG27-0112	KRSHG27-0012
		1202310055	1202310056	1202310057
	Crimp range*		0,14-1,0mm ²	
17 Pole		KRSJG27-5512	KRSJG27-0112	KRSJG27-0012
		1202310058	1202310059	1202310060
	Crimp range*		0,14-1,0mm ²	
19 Pole (16+3)		KRSLG27-5512	KRSLG27-1112	KRSLG27-0012
		1202310061	1202310062	1202310063
	Crimp range*		0,14-1,0mm ² /0,14-1,0mm ²	



Notes:

Tolerances (unless specified): DIN ISO 2768 m

*Crimp range only applies to "Crimp Contacts" version

DESCRIPTION EC NO: WEU2009-0135 DRWN: BBRAUCH 2008/11/17 CH'KD: --- APPR: JKOLB 2009/03/02	DESCRIPTION	QUALITY SYMBOLS ▽ = 0 ▽C = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	 FIRST ANGLE PROJECTION			
						MM		---	METRIC				
			4 PLACES 3 PLACES 2 PLACES 1 PLACE	mm	INCH	DRAWN BY DATE		M23 FRONT PM RECEPT. MALE 90DEG FLANGE-MOUNT 4 X DIA 2.7MM					
				±----	±----	BB 2008/11/17							
				±----	±----	CHECKED BY DATE							
				±0.05	±----	JKO 2008/12/09							
				±0.1	±----	APPROVED BY DATE							
			ANGULAR ± --- °			----		----				MOLEX INCORPORATED	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO.		DOCUMENT NO.			SHEET NO.		
						see table		SD-120231-003			1 OF 1		
SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												