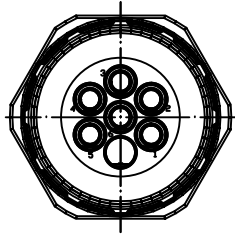
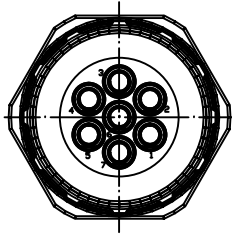


Views from "X" rotated

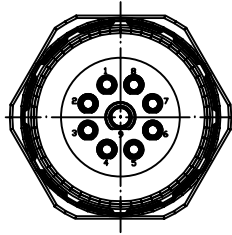
6-Pole



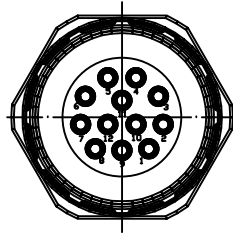
7-Pole



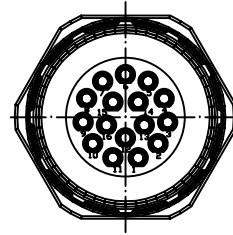
9-Pole
(8+1)



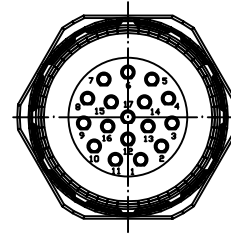
12-Pole



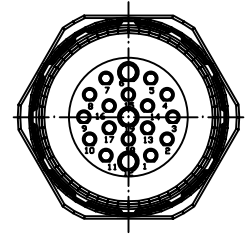
16-Pole



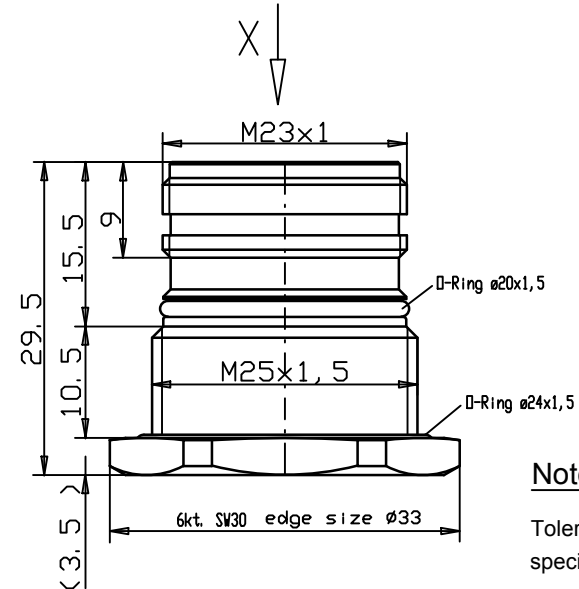
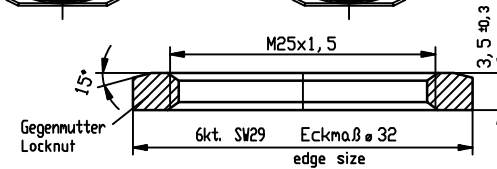
17-Pole



19-Pole
(16+3)



Cable Diameter		Solder Contacts	PCB Contacts	Crimp Contacts	Without Contacts
6 Pole		KRS6P46-550	KRS6P46-770	KRS6P46-400	KRS6P46-000
		1202310092	1202310093	1202310094	1202310095
	Crimp range*			0,75-2,5mm ²	
7 Pole		KRS7P46-550	KRS7P46-770	KRS7P46-400	KRS7P46-000
		1202310096	1202310097	1202310098	1202310099
	Crimp range*			0,75-2,5mm ²	
9 Pole (8+1)		KRS9P46-550	KRS9P46-770	KRS9P46-410	KRS9P46-000
		1202310100	1202310101	1202310102	1202310103
	Crimp range*			0,14-1,0mm ² /0,75-2,5mm ²	
12 Pole		KRSCP46-550	KRSCP46-770	KRSCP46-010	KRSCP46-000
		1202310104	1202310105	1202310106	1202310107
	Crimp range*			0,14-1,0mm ²	
16 Pole		KRSHP46-550	KRSHP46-770	KRSHP46-010	KRSHP46-000
		1202310108	1202310109	1202310110	1202310111
	Crimp range*			0,14-1,0mm ²	
17 Pole		KRSJP46-550	KRSJP46-770	KRSJP46-010	KRSJP46-000
		1202310112	1202310113	1202310114	1202310115
	Crimp range*			0,14-1,0mm ²	
19 Pole (16+3)		KRSLP46-550	KRSLP46-770	KRSLP46-110	KRSLP46-000
		1202310116	1202310117	1202310118	1202310119
	Crimp range*			0,14-1,0mm ² /0,14-1,0mm ²	



Notes:

Tolerances (unless specified): DIN ISO 2768m

*Crimp range only applies to "Crimp Contacts" version

DESCRIPTION EC NO.:IPG2013-1569 DRWN.:BBAUCH CHKD.:REISSNER APPR.:REISSNER	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM		SCALE ---	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
		 = 0  = 0	mm	INCH	DRAWN BY BB	DATE 2008/11/17	REC M23 XP XC MA STR M25 BM UNSH BRA ----			
			4 PLACES	±---	±---	CHECKED BY JKO				
			3 PLACES	±---	±---	APPROVED BY DATE -----				
			2 PLACES	±0.05	±---					
			1 PLACE	±0.1	±---					
		0 PLACE	±---	±---						
		ANGULAR ± --- °								
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. see table		DOCUMENT NO. SD-120231-005		SHEET NO. 1 OF 1	
		REV	2	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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