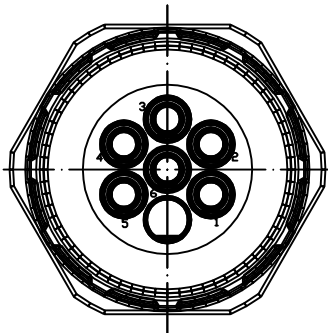
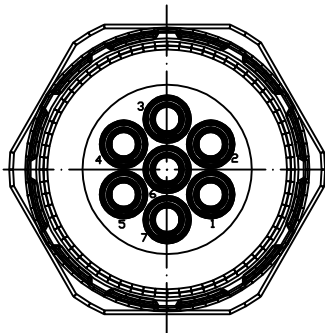


Views from "X" rotated

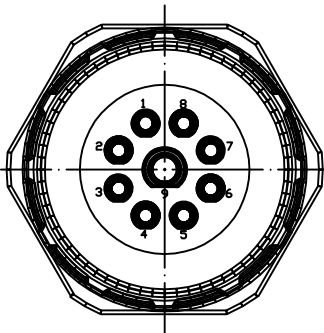
6-Pole



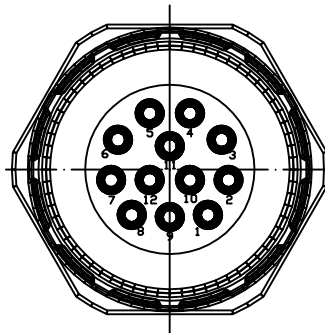
7-Pole



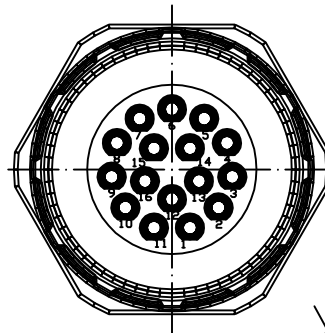
9-Pole
(8+1)



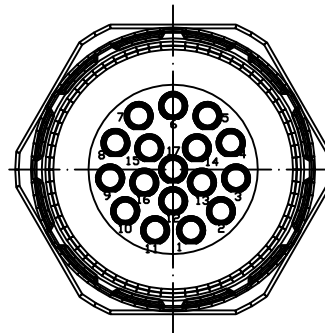
12-Pole



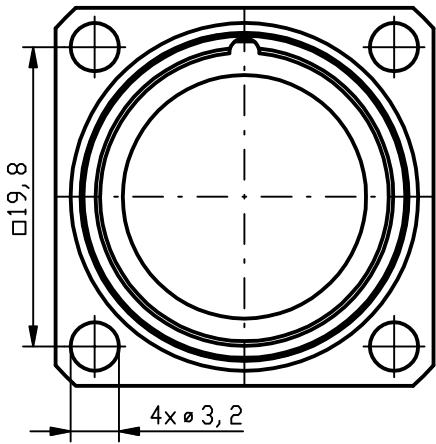
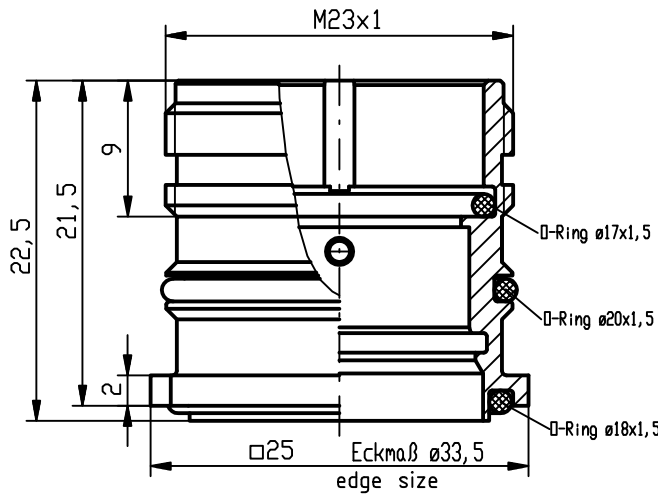
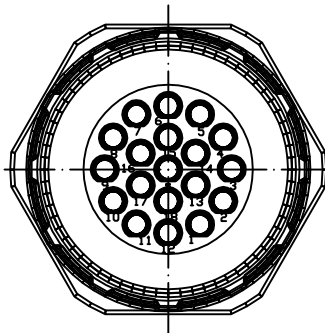
16-Pole



17-Pole



19-Pole
(16+3)



Notes:
Tolerances (unless specified): DIN ISO 2768 m

Cable Diameter		Solder Contacts	Crimp Contacts	Without Contacts
6 Pole		KRS6G26-5531	KRS6G26-4031	KRS6G26-0031
		1202310022	1202310023	1202310024
	Crimp range*		0,75-2,5mm²	
7 Pole		KRS7G26-5531	KRS7G26-4031	KRS7G26-0031
		1202310025	1202310026	1202310027
	Crimp range*		0,75-2,5mm²	
9 Pole (8+1)		KRS9G26-5531	KRS9G26-4131	KRS9G26-0031
		1202310028	1202310029	1202310030
	Crimp range*		0,14-1,0mm²/0,75-2,5mm²	
12 Pole		KRSCG26-5531	KRSCG26-0131	KRSCG26-0031
		1202310031	1202310032	1202310033
	Crimp range*		0,14-1,0mm²	
16 Pole		KRSHG26-5531	KRSHG26-0131	KRSHG26-0031
		1202310034	1202310035	1202310036
	Crimp range*		0,14-1,0mm²	
17 Pole		KRSJG26-5531	KRSJG26-0131	KRSJG26-0031
		1202310037	1202310038	1202310039
	Crimp range*		0,14-1,0mm²	
19 Pole (16+3)		KRSLG26-5531	KRSLG26-1131	KRSLG26-0031
		1202310040	1202310041	1202310042
	Crimp range*		0,14-1,0mm²/0,14-1,0mm²	

*Crimp range only applies to "Crimp Contacts" version

DESCRIPTION

EC NO.: WEU2009-0135

DRWN: BBRAUCH

CH'KD: ---

APPR: JKOLB

2008/11/14

2009/03/02

REV

1

QUALITY SYMBOLS

▽

= 0

▽

= 0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±----	±----
3 PLACES	±----	±----
2 PLACES	±0.05	±----
1 PLACE	±0.1	±----
ANGULAR	± --- °	

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE

MM

DRAWN BY	DATE
BB	2008/11/14
CHECKED BY	DATE
JKO	2008/12/09
APPROVED BY	DATE
---	---

MATERIAL NO.	see table
SIZE	A3

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

DESIGN UNITS

METRIC

FIRST ANGLE PROJECTION

M23 FRONT PM RECEPT.
MALE FLANGE-MOUNT
4 X DIA 3.2MM

molex

MOLEX INCORPORATED

DOCUMENT NO.	SHEET NO.
SD-120231-002	1 OF 1