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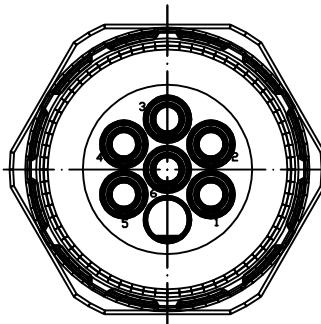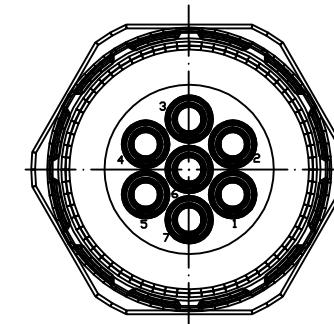
| 6-Pole	7-Pole	9-Pole (8+1)	12-Pole	16-Pole	17-Pole	19-Pole (16+3)
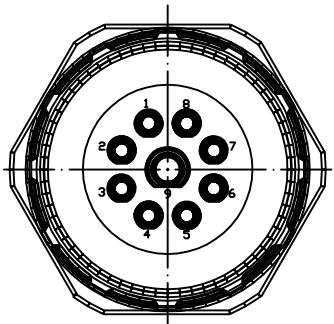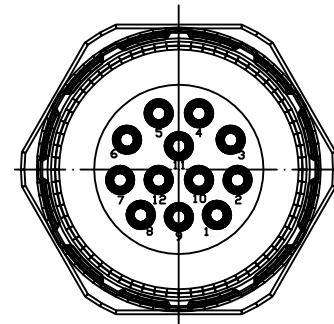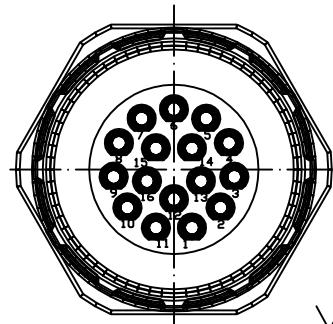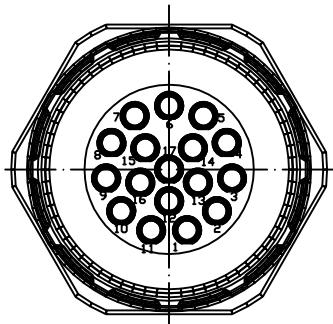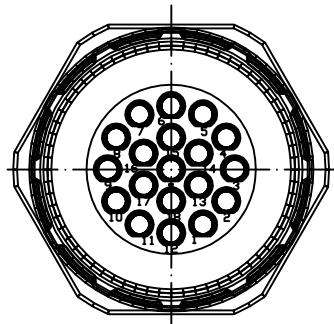
Cable Diameter	Solder Contacts	Crimp Contacts	Without Contacts
6 Pole	KRS6G26-5531 1202310022	KRS6G26-4031 1202310023	KRS6G26-0031 1202310024
Crimp range*		0,75-2,5mm²	
7 Pole	KRS7G26-5531 1202310025	KRS7G26-4031 1202310026	KRS7G26-0031 1202310027
Crimp range*		0,75-2,5mm²	
9 Pole (8+1)	KRS9G26-5531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

*Crimp range only applies to "Crimp Contacts" version

M23×1
22,5
21,5
9
2
□25 Eckmaß ø33,5 edge size
O-Ring ø17x1,5
O-Ring ø20x1,5
O-Ring ø18x1,5

□19,8
4x ø 3,2
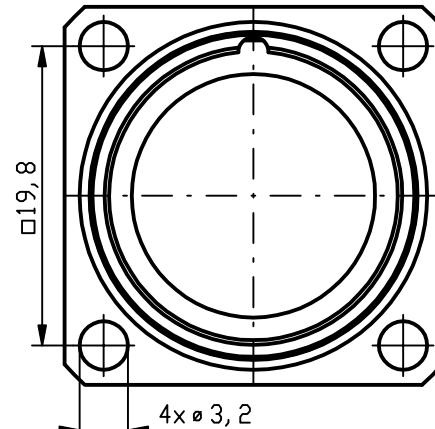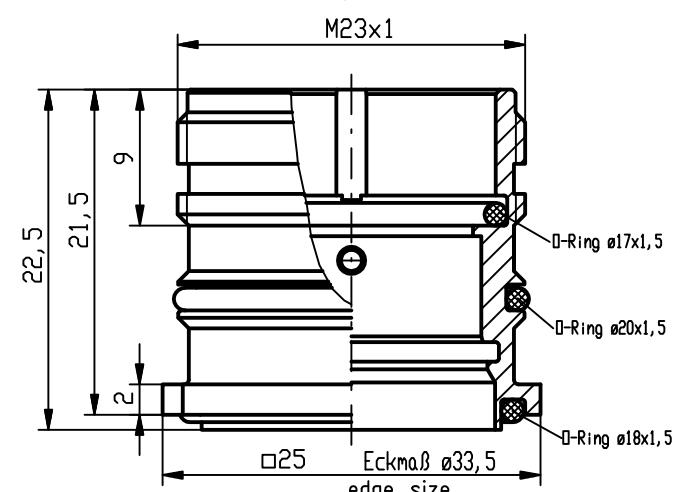
Notes:

Tolerances (unless specified): DIN ISO 2768 m

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

SCALE: ---
DESIGN UNITS: METRIC
FIRST ANGLE PROJECTION

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

molex MOLEX INCORPORATED

MATERIAL NO.: see table
DOCUMENT NO.: SD-120231-002
SHEET NO.: 1 OF 1
SIZE: A3

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

EC NO: WEU2009-0135
DRWN: BBRAUCH 2008/11/14
CHKD: ----
APPR: JKOLB 2009/03/02
DESCRIPTION
REV 1