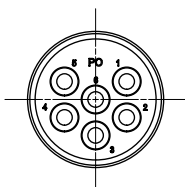
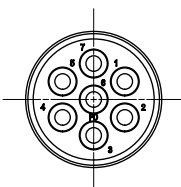


# VIEWS FROM "X"

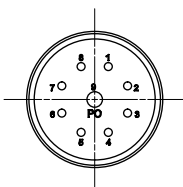
6-Pole



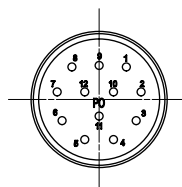
7-Pole



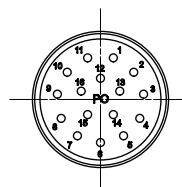
9-Pole  
(8+1)



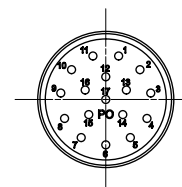
12-Pole



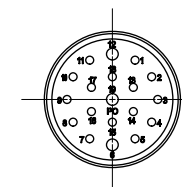
16-Pole



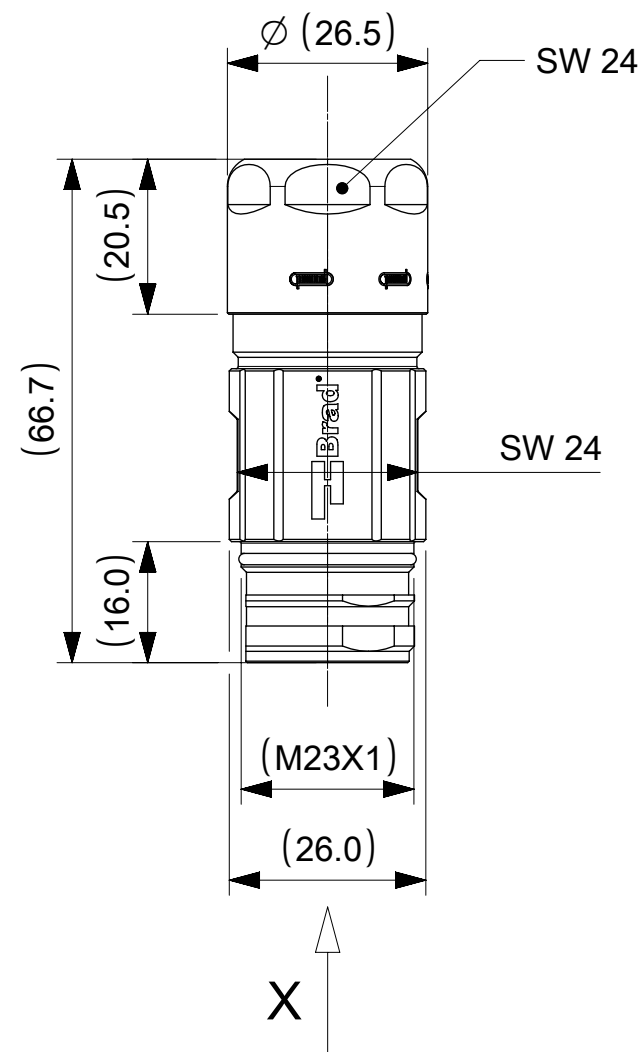
17-Pole  
(16+1)



19-Pole  
(16+3)



	CABLE DIAMETER	SOLDER CONTACTS	CRIMP CONTACTS	WITHOUT CONTACTS
		ENGINEERING NO. / MOLEX P/N		
6 POLE	3-7mm	KAS6S06-551 / 1202300106	KAS6S06-401 / 1202300109	KAS6S06-001 / 1202300112
	7-12mm	KAS6S06-555 / 1202300107	KAS6S06-405 / 1202300110	KAS6S06-005 / 1202300113
	11-17mm	KAS6S06-559 / 1202300108	KAS6S06-409 / 1202300111	KAS6S06-009 / 1202300114
CRIMP RANGE 0,75-2,5mm <sup>2</sup>				
7 POLE	3-7mm	KAS7S06-551 / 1202300115	KAS7S06-401 / 1202300118	KAS7S06-001 / 1202300121
	7-12mm	KAS7S06-555 / 1202300116	KAS7S06-405 / 1202300119	KAS7S06-005 / 1202300122
	11-17mm	KAS7S06-559 / 1202300117	KAS7S06-409 / 1202300120	KAS7S06-009 / 1202300123
CRIMP RANGE 0,75-2,5mm <sup>2</sup>				
9 POLE (8+1)	3-7mm	KAS9S06-551 / 1202300124	KAS9S06-411 / 1202300127	KAS9S06-001 / 1202300130
	7-12mm	KAS9S06-555 / 1202300125	KAS9S06-415 / 1202300128	KAS9S06-005 / 1202300131
	11-17mm	KAS9S06-559 / 1202300126	KAS9S06-419 / 1202300129	KAS9S06-009 / 1202300132
CRIMP RANGE 0,14-1,0mm <sup>2</sup> / 0,75-2,5mm <sup>2</sup>				
12 POLE	3-7mm	KASCS06-551 / 1202300133	KASCS06-011 / 1202300136	KASCS06-001 / 1202300139
	7-12mm	KASCS06-555 / 1202300134	KASCS06-015 / 1202300137	KASCS06-005 / 1202300140
	11-17mm	KASCS06-559 / 1202300135	KASCS06-019 / 1202300138	KASCS06-009 / 1202300141
CRIMP RANGE 0,14-1,0mm <sup>2</sup>				
16 POLE	3-7mm	KASHS06-551 / 1202300142	KASHS06-011 / 1202300145	KASHS06-001 / 1202300148
	7-12mm	KASHS06-555 / 1202300143	KASHS06-015 / 1202300146	KASHS06-005 / 1202300149
	11-17mm	KASHS06-559 / 1202300144	KASHS06-019 / 1202300147	KASHS06-009 / 1202300150
CRIMP RANGE 0,14-1,0mm <sup>2</sup>				
17 POLE	3-7mm	KASJS06-551 / 1202300151	KASJS06-011 / 1202300154	KASJS06-001 / 1202300157
	7-12mm	KASJS06-555 / 1202300152	KASJS06-015 / 1202300155	KASJS06-005 / 1202300158
	11-17mm	KASJS06-559 / 1202300153	KASJS06-019 / 1202300156	KASJS06-009 / 1202300159
CRIMP RANGE 0,14-1,0mm <sup>2</sup>				
19 POLE	3-7mm	KASLS06-551 / 1202300160	KASLS06-111 / 1202300163	KASLS06-001 / 1202300166
	7-12mm	KASLS06-555 / 1202300161	KASLS06-115 / 1202300164	KASLS06-005 / 1202300167
	11-17mm	KASLS06-559 / 1202300162	KASLS06-119 / 1202300165	KASLS06-009 / 1202300168
CRIMP RANGE 0,14-1,0mm <sup>2</sup>				



ELECTRICAL DATA FOR M23 SIGNAL INSERTS		
	VOLTAGE RATING	AMPERAGE RATING
6 POLE / 7 POLE	300 V	20A
9 POLE / 12 POLE	200 V	8A
16 POLE / 17 POLE	160 V	8A
19 POLE	100 V	8A

NOTES:  
TOLERANCES (UNLESS SPECIFIED):  
DIN ISO 2768 m

RELEASE STATUS | P1 | RELEASE DATE | 2022/01/28 14:25:36

QUALITY SYMBOLS ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0 ▽ = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		DIMENSION UNITS: mm SCALE: 1:1		<p>FA M23 XP MA STR SHLD</p> <p>PRODUCT CUSTOMER DRAWING</p> <p>SERIES: 120230   MATERIAL NUMBER: SEE TABLE   CUSTOMER: GENERAL MARKET</p> <p>DOCUMENT NUMBER: 1202300106   DOC TYPE: PSD   DOC PART: 000   SHEET NUMBER: 1 OF 1</p>
	EC NO: 693812 DRWN: ARPITT CHK'D: RSILLER APPR: RSILLER	2022/01/28 2022/01/28 2022/01/28	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± °		
	4 PLACES ± 3 PLACES ± 2 PLACES ± 1 PLACE ± 0 PLACES ±		DRWN BY: RSILLER   DATE: 2022/01/25 CHK'D BY:   DATE: APPR BY: RSILLER   DATE: 2022/01/28		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE: A3 THIRD ANGLE PROJECTION		