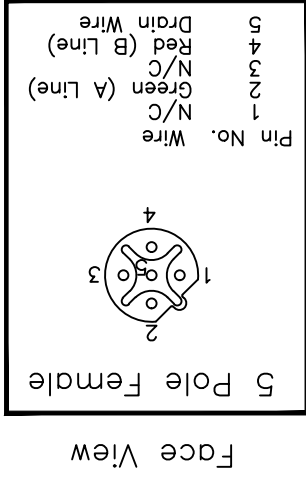
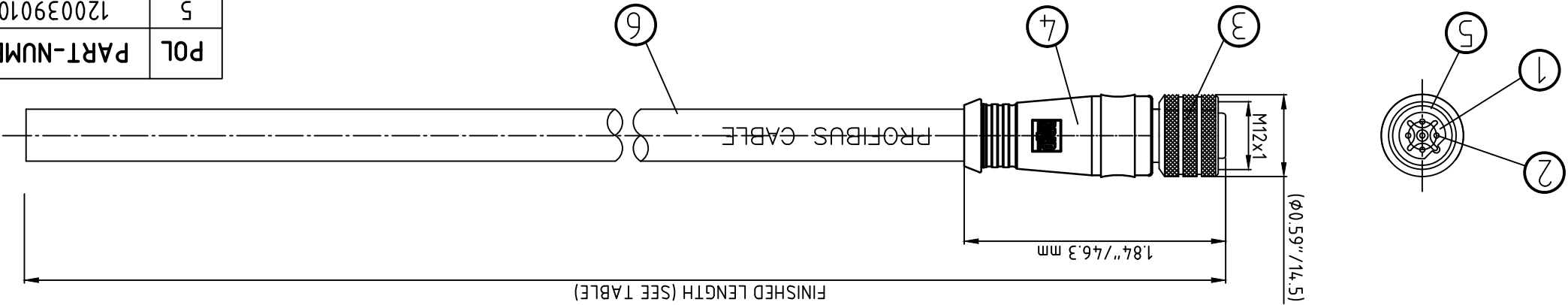


ITEM	COMPONENT	MATERIAL	FINISH
1	INSERT	POLYURETHANE (PUR)	BLACK
2	CONTACT MATERIAL	COPPER ALLOY	GOLD OVER NICKEL
3	COUPLING NUT	BRASS	NICKEL PLATED
4	OVERMOLD	PUR	YELLOW
5	O-RING	VITON	RED
6	CABLE 2x0.2 ² /24 AWG	JACKET: PUR	JACKET: VIOLET

CONNECTOR SPECIFICATION:	
VOLTAGE RATING	60V AC/DC
AMPERAGE RATING	4 AMPS
PROTECTION CLASS	IP67
OPERATING TEMPERATURE	STATIC: -40°C TO +80°C FLEXING: -20°C TO +80°C
UL CERTIFICATIONS	NOT APPLICABLE
CSA CERTIFICATIONS	NOT APPLICABLE



OVER UP TO AND INCLUDING L [mm]	0	305	915	1830	3660	7320	14640	30500	>
OF LENGTH	+19	+45	+56	+89	+165	+317	+610	+2%	



POL	PART-NUMBER	ENGINEERING-NUMBER	L [mm]
5	1200390107	B05S00P4M002	200
5	1200390108	B05S00P4M003	300
5	1200980083	B05S00P4M005	500
5	1200390110	B05S00P4M007	700
5	1200390111	B05S00P4M008	800
5	1200980084	B05S00P4M010	1000
5	1200980085	B05S00P4M020	2000
5	1200980086	B05S00P4M030	3000
5	1200988038	B05S00P6M040	4000
5	1200980087	B05S00P4M050	5000
5	1200980088	B05S00P4M060	6000
5	1200980167	B05S00P4M070	7000
5	1200985003	B05S00P4M080	8000
5	1200390126	B05S00P6M080	8000
5	1200985004	B05S00P4M090	9000
5	1200980089	B05S00P4M100	10000
5	1200390119	B05S00P4M120	12000
5	1200980090	B05S00P4M150	15000
5	1200390122	B05S00P4M200	20000
5	1200980091	B05S00P4M250	25000
5	1200980222	B05S00P4M300	30000
5	1200988024	B05S00P4M330	33000
5	1200988023	B05S00P4M340	34000
5	1200988021	B05S00P4M400	40000
5	1200985019	B05S00P4M460	46000
5	1200390124	B05S00P4M500	50000
5	1200390131	B05S00P6M600	60000
5	1200390106	B05S00P4K001	100000

QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
0 = 0 =	mm INCH	IN/MM	2:1	METRIC	
4 PLACES ± 3 PLACES ± 2 PLACES ± 1 PLACE ± 0 PLACE ±	DRAWN BY DATE LSTEMMLE 2010/03/03 CHECKED BY DATE FP 2010/03/03 APPROVED BY DATE FPACHER 2010/03/08	DIMENSION STYLE IN/MM SCALE 2:1 DESIGN UNITS METRIC	THIRD ANGLE PROJECTION CSE PRO 5P BC FE STR PUR XM SE SHLD VL BRA AU	DOCUMENT NO. SD-120098-039 SHEET NO. 1 OF 1	MATERIAL NO. SEE TABLE DATE 2010/03/08 molex

DESCRIPTION	REV
EC NO.: IPG2017-0250 DRWN: BBRACH CHKD: REISSNER APPR: RSILLER	2016/09/09 2016/09/23 2010/03/08

GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
mm INCH DRAWN BY DATE LSTEMMLE 2010/03/03 CHECKED BY DATE FP 2010/03/03 APPROVED BY DATE FPACHER 2010/03/08	DIMENSION STYLE IN/MM SCALE 2:1 DESIGN UNITS METRIC	THIRD ANGLE PROJECTION CSE PRO 5P BC FE STR PUR XM SE SHLD VL BRA AU	DOCUMENT NO. SD-120098-039 SHEET NO. 1 OF 1	MATERIAL NO. SEE TABLE DATE 2010/03/08 molex

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