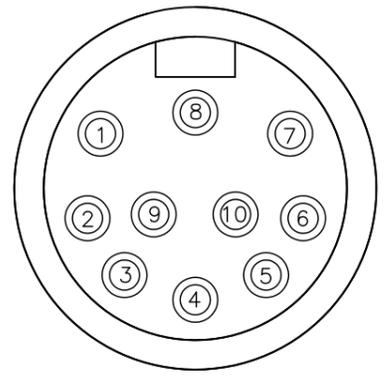


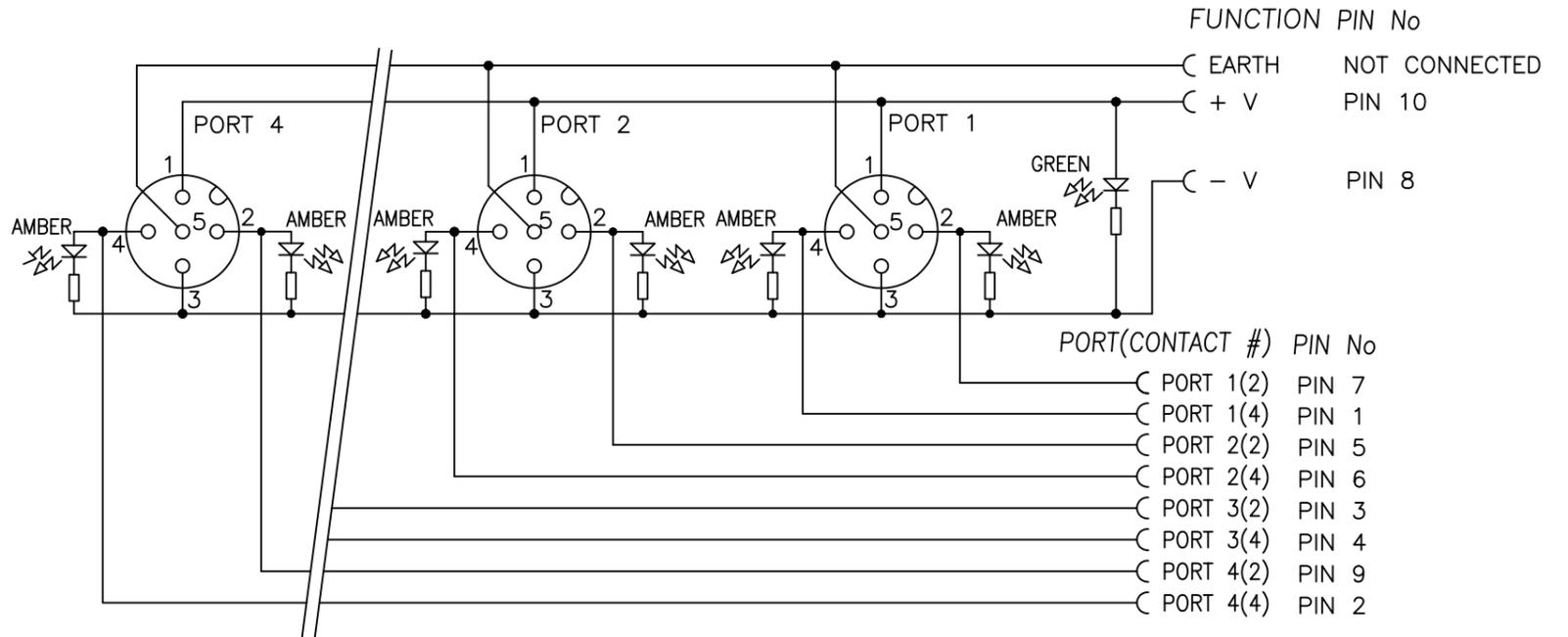
NOTE
FACE VIEW
ON CONNECTOR



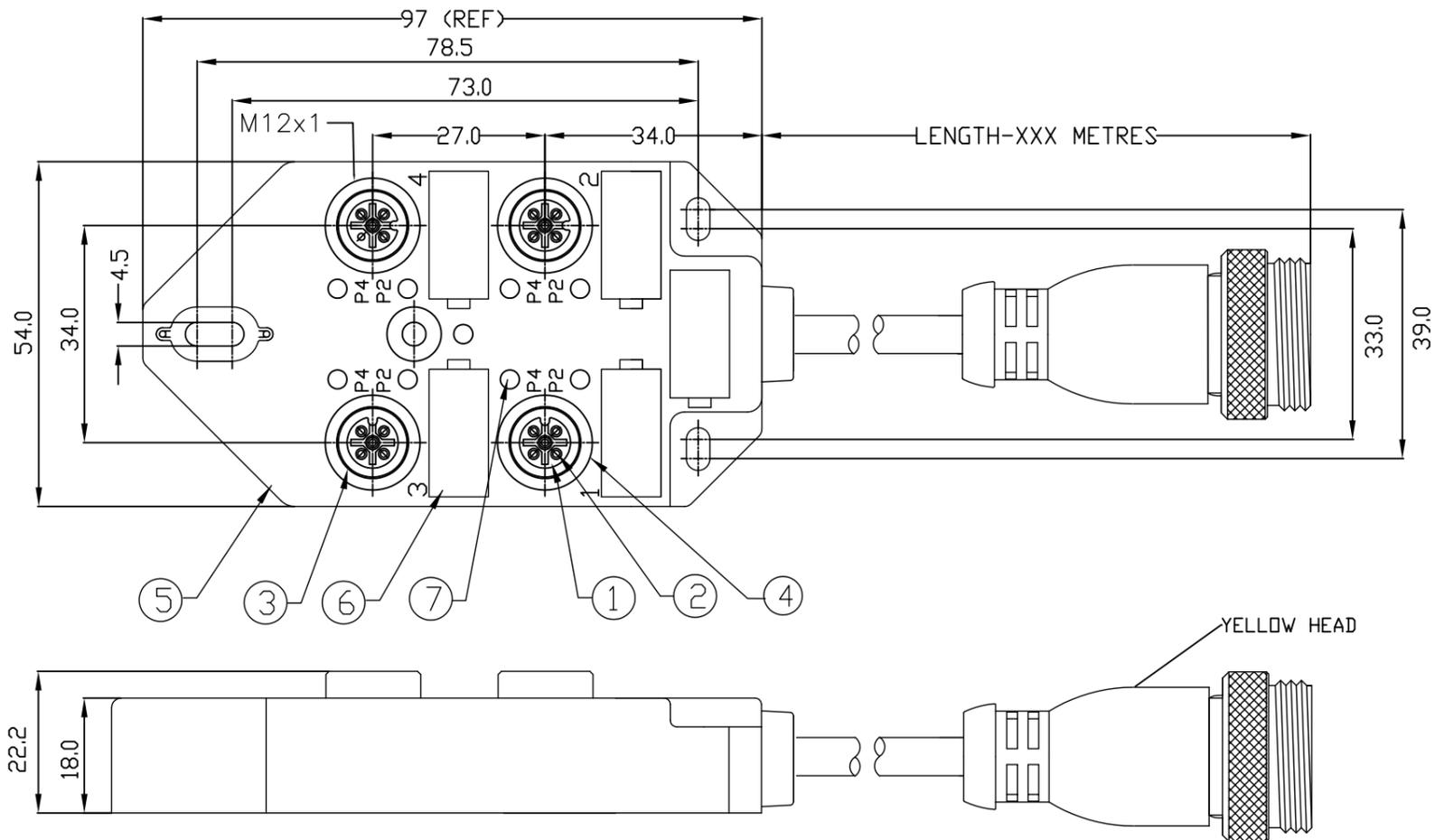
MATERIAL NUMBER	OLD PART NUMBER	FINISHED LENGTH	CABLE JACKET MATERIAL
1201140032	BTY403P-FBP-/E	-	PUR-/PVC

VOLTAGE RATING	10-30 VDC
AMPERAGE RATING PER PORT	4 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-20°C TO 90°C
UL CERTIFICATIONS	UL RECOGNIZED, FILE NO. E46237
CSA CERTIFICATIONS	CSA CERTIFIED, FILE NO. LR6837

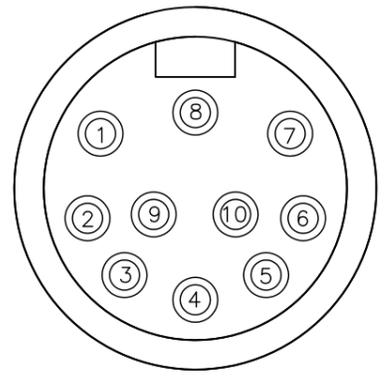
ITEM	COMPONENT	MATERIAL	FINISH
1	INSERT	NYLON	BLACK
2	CONTACT SOCKET	COPPER ALLOY	GOLD OVER NICKEL
3	O-RING	NITRILE	RED
4	RECEPTACLE SHELL	BRASS	NICKEL PLATED
5	HOUSING	PBT	YELLOW
6	LABEL	ABS	WHITE
7	LENS	NYLON	CLEAR
8	CABLE 3x0.75/8x0.34	PUR /PVC	BLACK



DESCRIPTION EC NO: WEU2010-0423 DRWN: LSTEMMLE 2010/03/10 CHKD: NSTAUDIG APPR: NSTAUDIG 2010/03/16	QUALITY SYMBOLS = 0 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY LSTEMMLE	DATE 2010/03/10	MICRO-CHANGE MPIS 4 PORT PNP TWIN PORT 5P 10P-MM MOLDED CON.			
1	REV	4 PLACES	±---	±---	CHECKED BY FP				
		3 PLACES	±---	±---	APPROVED BY NSTAUDIG	DATE 2010/03/15	DOCUMENT NO. SD-120114-019	SHEET NO. 1 OF 1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ± --- °		SEE TABLE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			



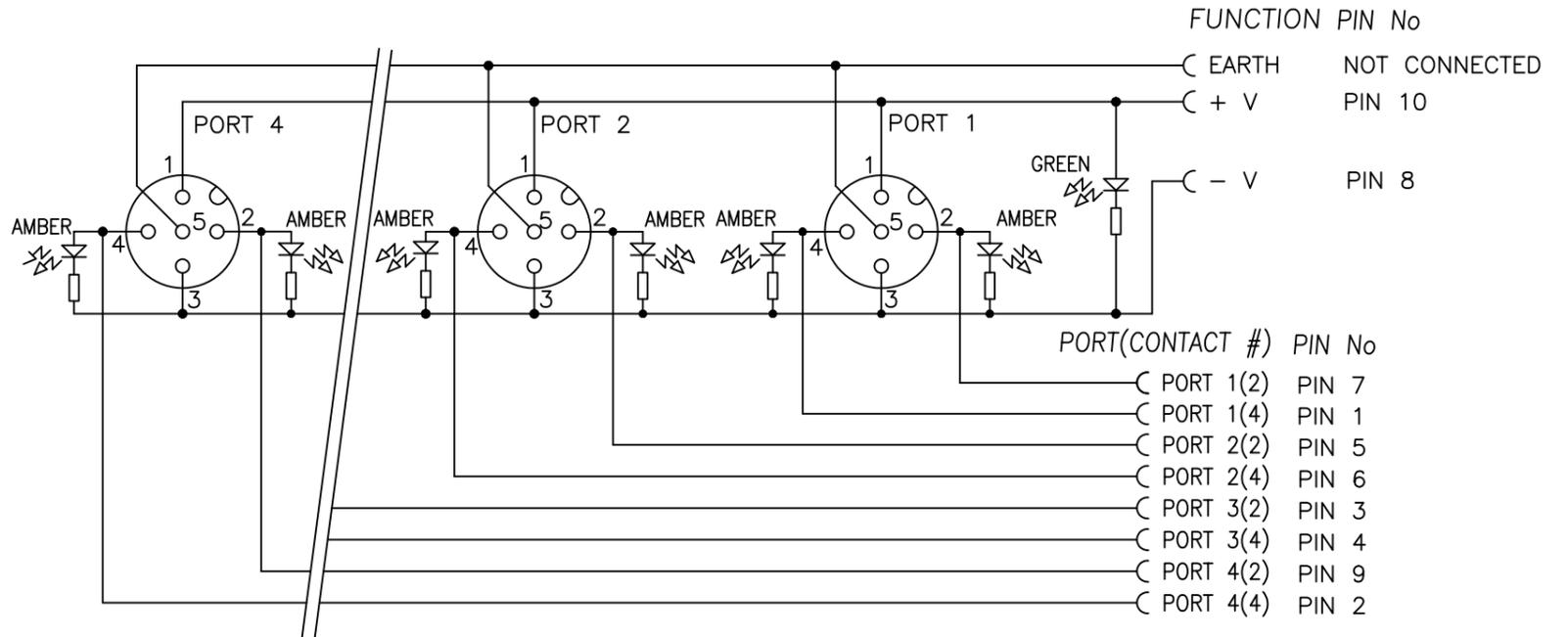
NOTE
FACE VIEW
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DESCRIPTION EC NO.: WEU2010-0423 DRWN: LSTEMMLE 2010/03/10 CHKD: NSTAUDIG APPR: NSTAUDIG 2010/03/16	QUALITY SYMBOLS = 0 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		mm	INCH	DRAWN BY LSTEMMLE	DATE 2010/03/10			
1	REV	4 PLACES	±---	±---	CHECKED BY FP	DATE 2010/03/11	MICRO-CHANGE MPIS 4 PORT PNP TWIN PORT 5P 10P-MM MOLDED CON. MOLEX INCORPORATED DOCUMENT NO. SD-120114-019 SHEET NO. 1 OF 1	
		3 PLACES	±---	±---	APPROVED BY NSTAUDIG	DATE 2010/03/15		
		2 PLACES	±---	±.01	MATERIAL NO.	SEE TABLE		
		1 PLACE	±0.3	±---	SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ± --- °						