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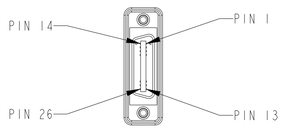
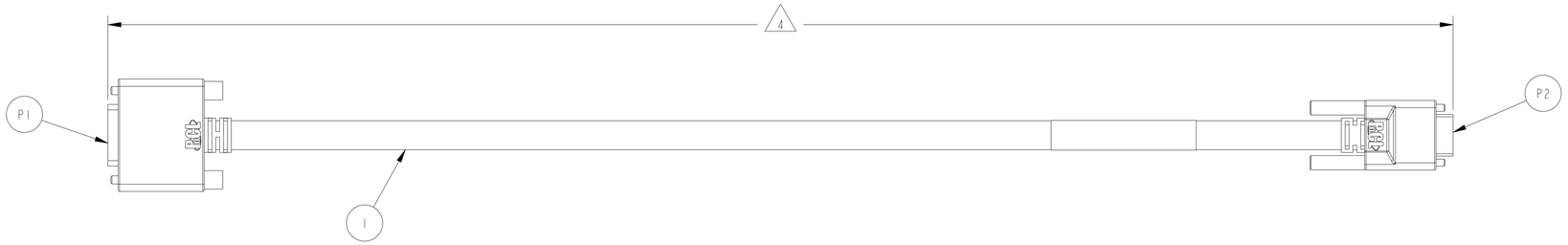
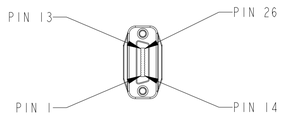
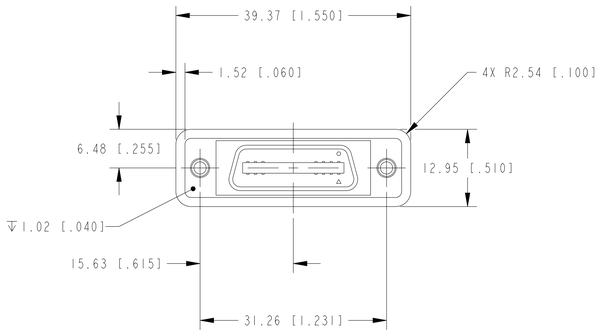
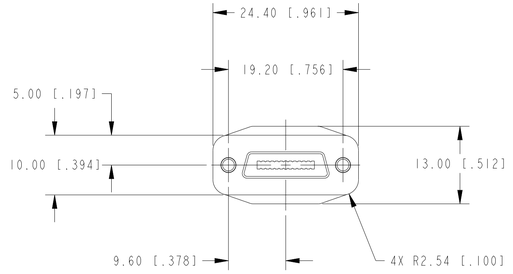
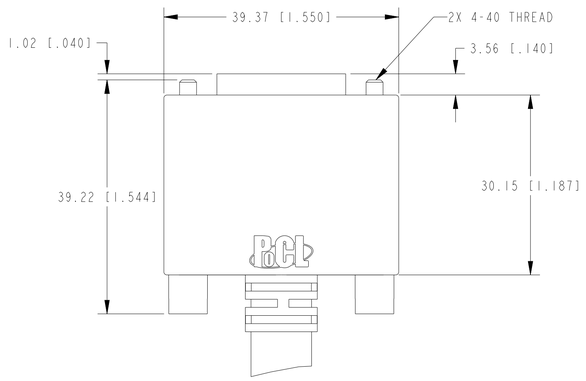




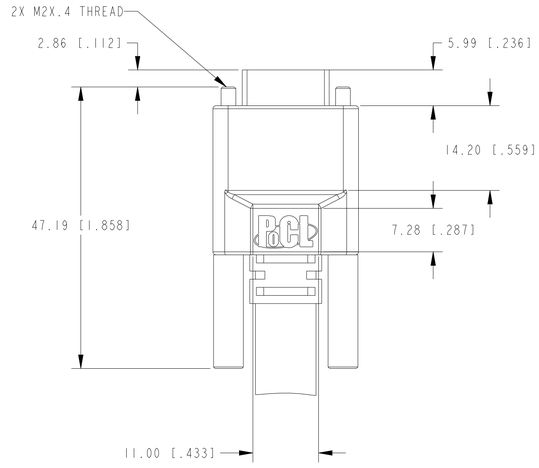








MDR OVERMOLD DETAIL
SCALE 2/1



SDR OVERMOLD DETAIL
SCALE 2/1

TABLE 1 △4	
LENGTH	TOLERANCE
<0.5M	+10MM / -0MM
0.5M TO 2M	+20MM / -0MM
2M TO 5M	+100MM / -0MM
>5M	+150MM / -0MM

△4 DASH NUMBER (-XX) EQUALS CABLE LENGTH IN METERS. AN 'R' IS USED TO INDICATE A DECIMAL POINT (-0R5 EQUALS .5 METERS, -01 EQUALS 1 METER, -1R5 EQUALS 1.5 METERS, ETC.). SEE TABLE 1 FOR TOLERANCE.

3. DIMENSIONS IN () ARE FOR REFERENCE ONLY.

2. ANY ARTWORK SHOWN IS FOR REFERENCE ONLY AND MAY NOT BE AN ACCURATE REPRESENTATION OF FINAL PRODUCT.

1. CUSTOMER DRAWING AND CAD MODELS FOR REFERENCE ONLY. REFER TO PRODUCT PAGE AND MANUAL ON NI.COM FOR COMPLETE PRODUCT DETAILS.

NOTES: UNLESS OTHERWISE SPECIFIED.

METRIC

CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AND [INCHES]
0.X [.XX]±0.5 [.02] ANGLES: ±2°
0.XX [.XXX]±0.25 [.010]
DO NOT SCALE DRAWING
THIRD ANGLE PROJECTION

NI.COM
AUSTIN, TEXAS

TITLE
CABLE, POWER OVER CAMERA LINK (POCL), 26 POS MDR TO 26 POS SDR

SIZE	CODE IDENT NO.	MM/DD/YYYY
D	7U296	06/02/2026

SCALE: 1/1 SHEET 1 OF 1

CU_26P_MDR_26P_SDR_199745-XX