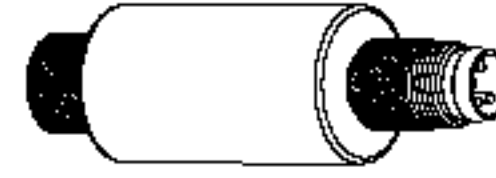
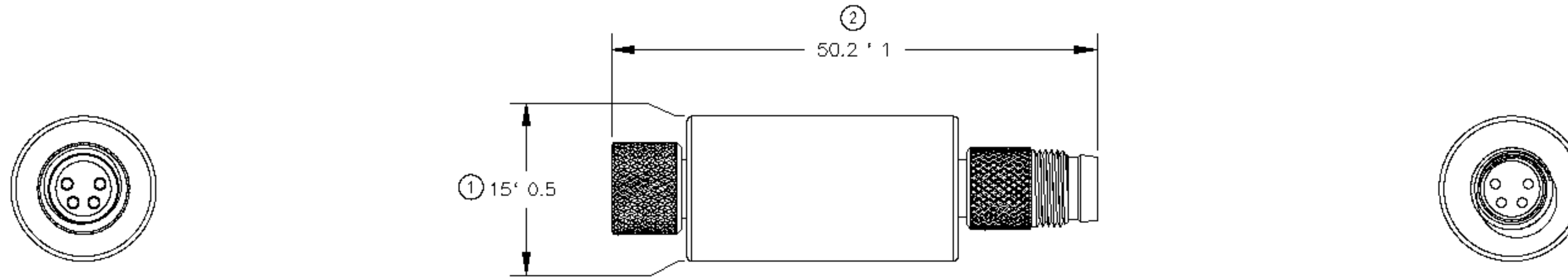


SHEET GUIDE	
SHEET (#)	CONTENT DESCRIPTION
SHEET 1	OVERVIEW
SHEET 2	PINOUT DETAIL
SHEET 3	BILL OF MATERIALS / P/N BREAKDOWN
SHEET 4	LOGO/TEXT; ORIENTATION AND SIZE
SHEET 5	LABEL; ORIENTATION AND PLACEMENT

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVERS
A	INITIAL APPROVAL;	03-29-22	K.HULTQUIST N.OLSEN
B	ADDED MODEL CLICHE NUMBER TO TABLE 3;	04-20-22	K.HULTQUIST N.OLSEN
C	ADDED CLICHE NUMBER TO SHEET 4 NOTE 1;	06-02-22	K.HULTQUIST N.OLSEN
D	SHEET 4 PRINTING NOTE 1 WAS 212934;	10-04-22	K.HULTQUIST N.OLSEN
E	ECO 163788; OVERMOLD WAS INNER MOLD CLEAR AND OUTER MOLD DIFFUSE; WILL NOW ONLY BE CLEAR INNER/OUTER MOLD; UPDATED MARKINGS TO REMOVE UL AND ADD VOLTAGE, CURRENT AND CLASS TWO; REMOVED LITERATURE FROM PACKAGING; UPDATED BAG SIZE TO 3X4 INCH; UPDATED BANNER LOGO TO P/N 212934, D/N 2 WAS INCORRECTLY MARKED AS 49.8	11-07-24	B.LOWERY B.LOWERY
F	ECO 164009; SHEET 4, ADDED UL LOGO & A DELTA 1 LEADER NOTE;	04-02-25	J.KUEHL A.ZWASCHKA



DIMETRIC VIEW  
SCALE 1:1

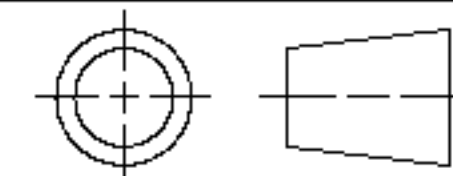


NOTES:

- VENDOR IS SOLELY RESPONSIBLE FOR ASSEMBLY. ANY CHANGES TO PRODUCT TO BE APPROVED BY BANNER ENGINEERING PRIOR TO FABRICATION.
- PARTS ARE TO BE PACKAGED TO PREVENT SURFACE MARRING AND SCRATCHING.
- REFERENCE BANNER DOCUMENT 228723 FOR PRODUCTION TEST REQUIREMENTS.
- EACH PART IS TO BE SHIPPED IN A 7 CM X 10 CM ZIP SEAL BAG OR BANNER EQUIVALENT P/N 08450 3 INCH X 4 INCH ZIP SEAL BAG.

DIMENSIONS ARE IN MILLIMETERS  
UNLESS OTHERWISE SPECIFIED  
TOLERANCE ON ANGLE: 3~  
.X 0.5  
.X 0.3  
.XX 0.15  
INTERPRET DIMENSIONS & TOLERANCES  
PER ASME Y14.5M - 2009

THIRD ANGLE PROJECTION



This drawing is the property of BANNER ENGINEERING CORP. and is proprietary in general and in detail. Its contents shall not be revealed to outside parties without written consent of BANNER.

DRAWN BY K. HULTQUIST	DATE 03-29-22
APPROVED BY N. OLSEN	DATE 03-29-22
APPROVED BY	DATE

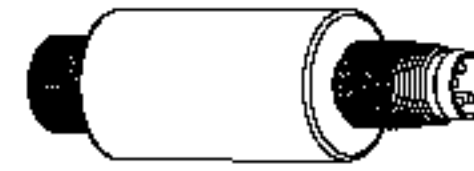
ALL SHEETS ARE THE SAME REVISION STATUS

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9714 TENTH AVENUE NORTH  
MINNEAPOLIS, MN 55441

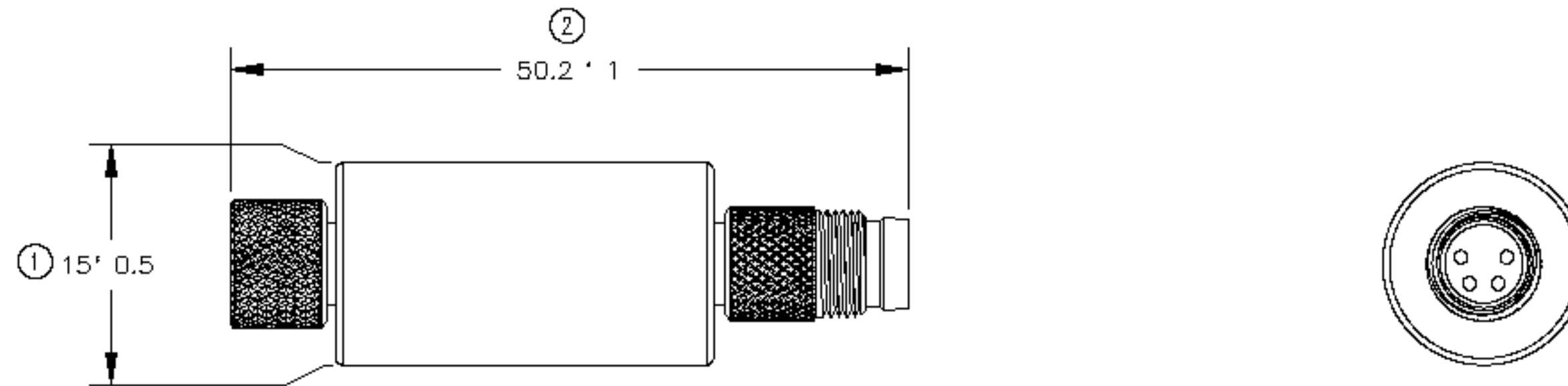
TITLE DWG S15L M8 4-PIN IN-LINE CONVERTER	
SIZE C	DRAWING NO. 228105
SCALE 2:1	SHEET 1 OF 5
REV. F	

SHEET GUIDE	
SHEET (#)	CONTENT DESCRIPTION
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DIMETRIC VIEW  
SCALE 1:1



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DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED TOLERANCE ON ANGLE: 3°~ X ±0.5 X ±0.3 XX ±0.15 INTERPRET DIMENSIONS & TOLERANCES PER ASME Y14.5M - 2009		This drawing is the property of BANNER ENGINEERING CORP and is proprietary in general and in detail. Its contents shall not be revealed to outside parties without written consent of BANNER.		ALL SHEETS ARE THE SAME REVISION STATUS <b>BANNER</b> BANNER ENGINEERING CORP. 9714 TENTH AVENUE NORTH MINNEAPOLIS, MN 55441	
THIRD ANGLE PROJECTION		DRAWN BY K. HULTQUIST		DATE 03-29-22	
		APPROVED BY N. OLSEN		DATE 03-29-22	
		APPROVED BY		DATE	
		SIZE C		DRAWING NO. 228105	
		SCALE 2:1		SHEET 1 OF 5	

