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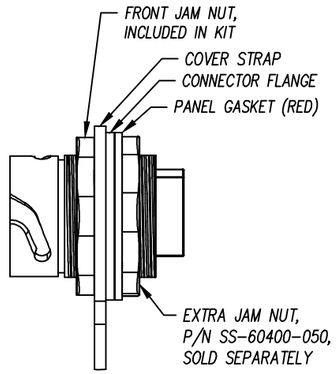
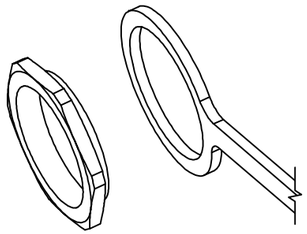
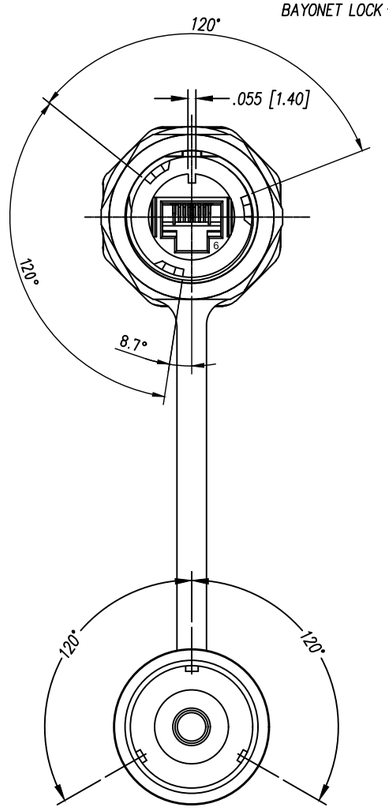
–	A0	–	–
4–24–20	B0	11539	ADB
08–12–24	B1	12419	KAW

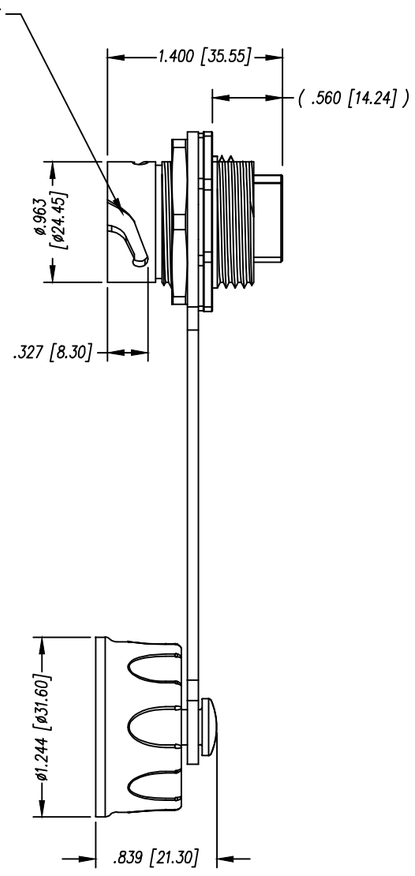


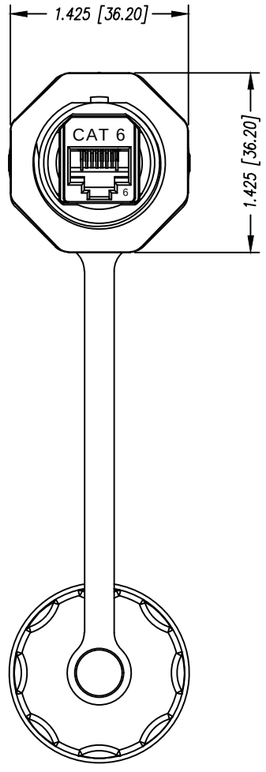
6 SUGGESTED PRODUCT CONFIGURATION FOR PANELS THICKER THAN .045 [1.15]

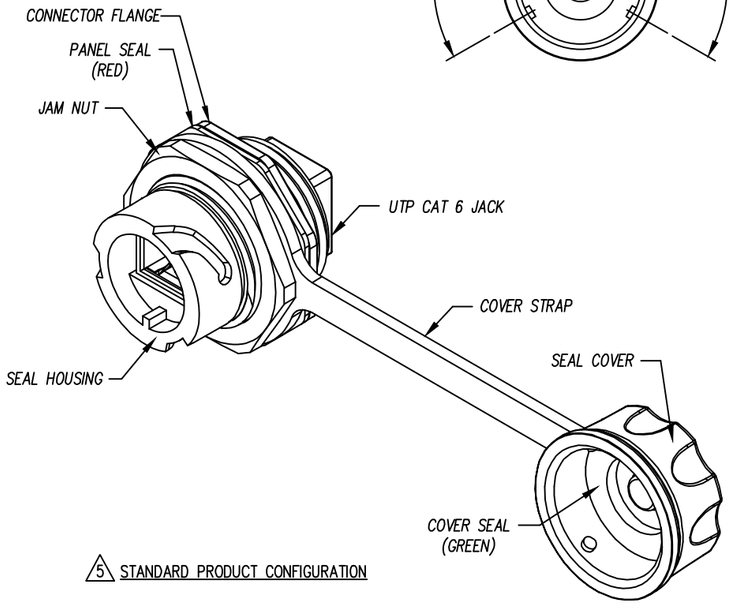


FRONT JAM NUT INSTALLATION ORIENTATION

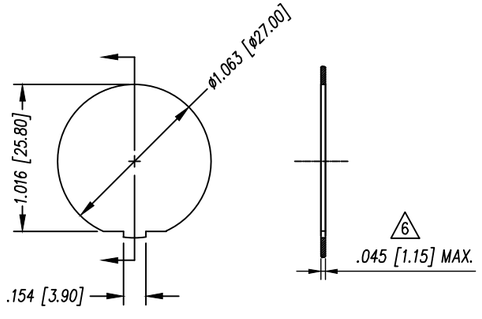








5 STANDARD PRODUCT CONFIGURATION



SUGGESTED PANEL OPENING

RoHS

NOTES:

1. CONNECTOR MATERIALS:
   HOUSING: THERMOPLASTIC UL94 V–0
   CONTACTS: COPPER ALLOY, TIN PLATED
   CONTACT PLATING: SELECTIVE GOLD OR EQUIVALENT IN THE CONTACT AREA SEE CHART FOR PART NUMBER
2. JACK DIMENSIONS AND TOLERANCES COMPLY WITH TIA–1096 STANDARD.
3. DESIGNED FOR CATEGORY 6 APPLICATIONS.
4. INTERNATIONAL PROTECTION CODE MEETS IP67.
5. RED PANEL GASKET SEALS ON REAR SIDE OF PANEL. COVER STRAP IS INSTALLED ON THE FRONT SIDE OF THE CONNECTOR SHELL. TIGHTEN NUT TO 26–44 IN–LB [3–5 N–m].
6. SUGGESTED CONFIGURATION FOR PANELS THICKER THAN .045 [1.15]. MOVE PANEL GASKET TO OPPOSITE SIDE OF CONNECTOR FLANGE. PANEL FITS BETWEEN THE GASKET AND AN EXTRA JAM NUT, P/N SS–60400–050. INSTALL THE EXTRA NUT ON THE BACK SIDE OF THE CONNECTOR SHELL. IF USING THE COVER STRAP, INSTALL IT ON THE FRONT SIDE OF THE CONNECTOR SHELL. TIGHTEN BOTH NUTS TO 26–44 IN–LB [3–5 N–m].
7. ELECTRICAL PROPERTIES:
   INSULATION RESISTANCE: 500MΩ MIN. @ 100VDC
   DIELECTRIC WITHSTANDING VOLTAGE: 1000VDC OR VAC @ 60Hz FOR 1 MIN.

50 MICRO–INCHES [1.27um]	SS–60400–026
CONTACT PLATING IN MATING AREA	PART NUMBER

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE

DIMENSIONS: INCHES [METRIC]

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ±.005 [0.13] ANGLES ARE ± 1°

SHEET NO. 1 OF 1

stewart CONNECTOR a bel group

11118 Susquehanna Trail South
Glen Rock, PA 17327–9199
(717) 235–7512
http://www.stewartconnector.com

TITLE: INDUSTRIAL UNSHIELDED COUPLER JACK IP67 (UTP) CAT 6

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DRN BY:	DHG	DATE	06–06–18
APPD BY:	TRM	DATE	06–07–18
DWG NO.	CT600216	REV.	B1

AutoCAD