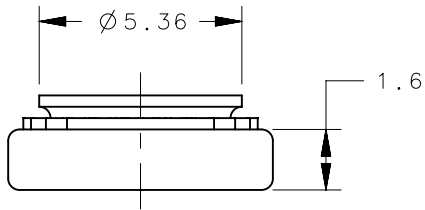
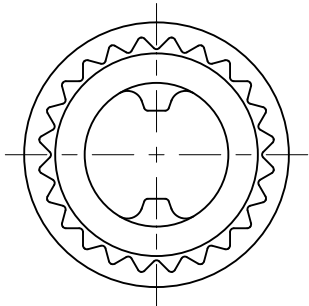


REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
B	25OCT2017	IR/MJS	PRN: P2017-1189

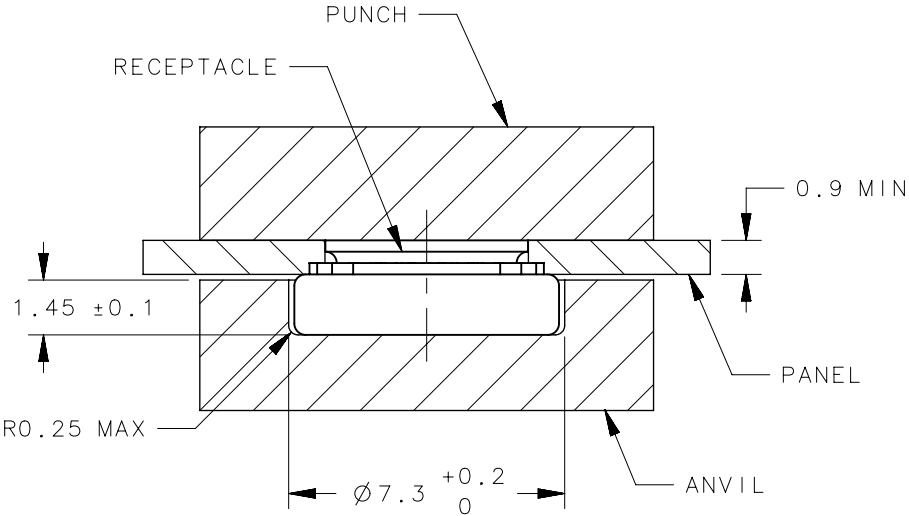


PANEL PREPARATION

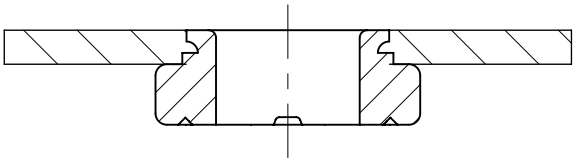
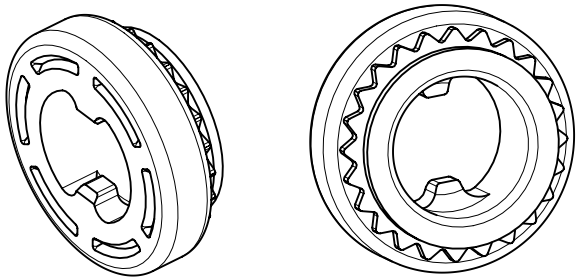
PANEL PREP HOLE
SIZE $\varnothing 5.38 \pm 0.08$

NOTES:

- A. MATERIAL AND FINISH (RoHS COMPLIANT)
CARBON STEEL, HEAT TREAT, ZINC PLATE,
CHROMATE PLUS SEALER
- B. INSTALLATION:
1. DRILL OR PUNCH HOLE AS SHOWN BELOW.
 2. PLACE NUT INTO ANVIL AND PUT PANEL
OVER LIP OF RECEPTACLE.
 3. WHILE KEEPING PUNCH AND ANVIL PARALLEL,
APPLY FORCE UNTIL SHOULDER OF RECEPTACLE
CONTACTS PANEL.
RECOMMENDED LOAD OF 13.4 kN FOR STEEL,
Rb 70 MAX, 11.2 kN FOR ALUMINUM.
- C. COSMETIC SPECIFICATION: ALL SURFACES
(UNLESS OTHERWISE SPECIFIED) ARE TO BE
PER SOUTHCO SPECIFICATION S-121-02, CLASS C
(REFER TO SECTION 1.0 FOR CROSS
REFERENCE TABLE).



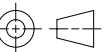
INSTALLATION



INSTALLED

FINISH: —
-11 ZINC PLATE

D9-63-F
PART NUMBER

	THIRD ANGLE PROJECTION		southco® CONNECT • CREATE • INNOVATE			
	MILLIMETERS [IN]		DESCRIPTION #3.5 SIZE, PRESS-IN			
	TOLERANCES UNLESS OTHERWISE NOTED					
	ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.		SIZE A4			
PROPRIETARY ITEM EXCEPT FOR USES EXPRESSLY GRANTED IN WRITING, INFORMATION DISCLOSED HEREON IS CONFIDENTIAL AND ALL RIGHTS, PATENT AND OTHERWISE, ARE RESERVED BY SOUTHCO, INC.	PER ASME Y14.5M-1994					
			SYSTEM NX	DWG NO. J-D9-63		
			DRAWN BY IR/	DATE 09 DEC 15	SCALE 5:1	SHEET 1 OF 1