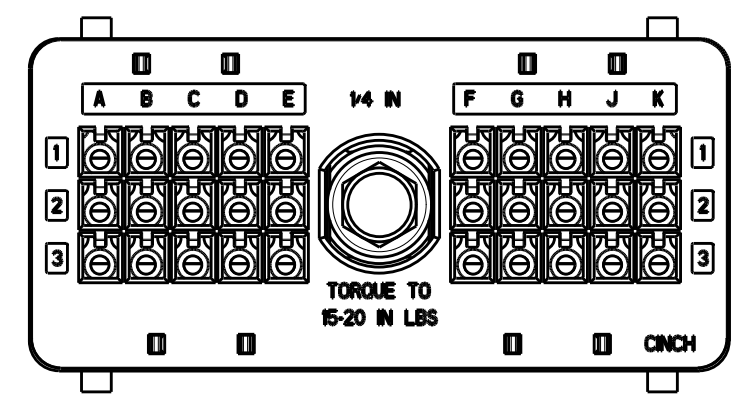
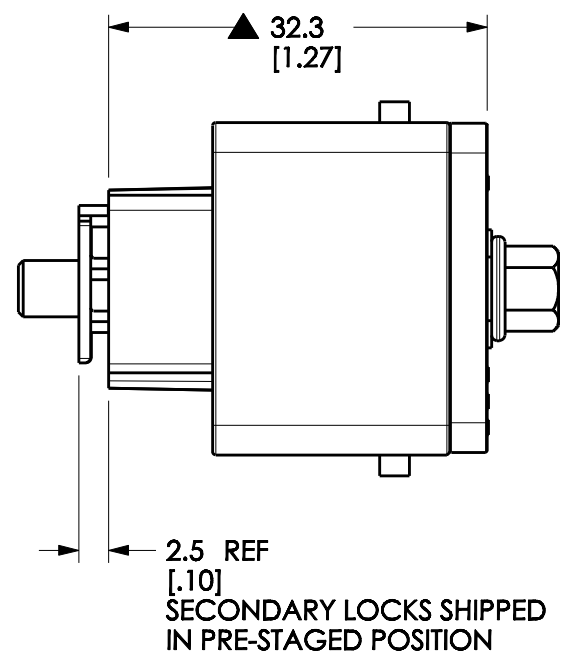
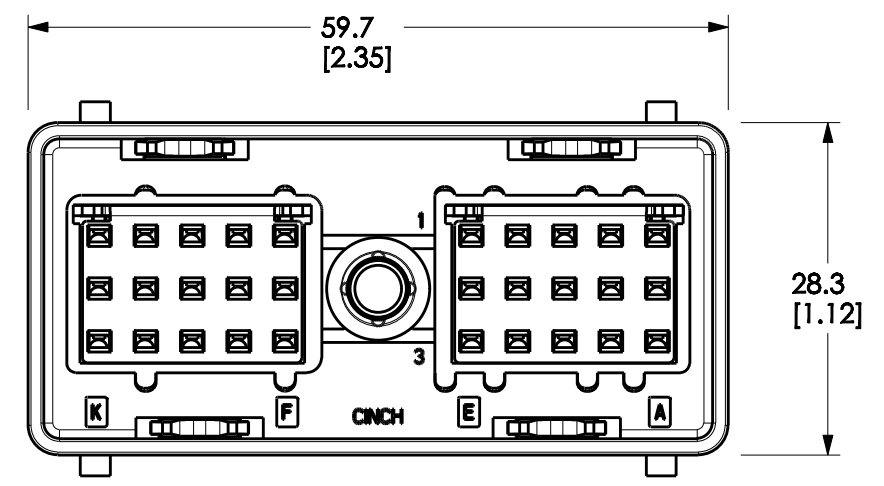
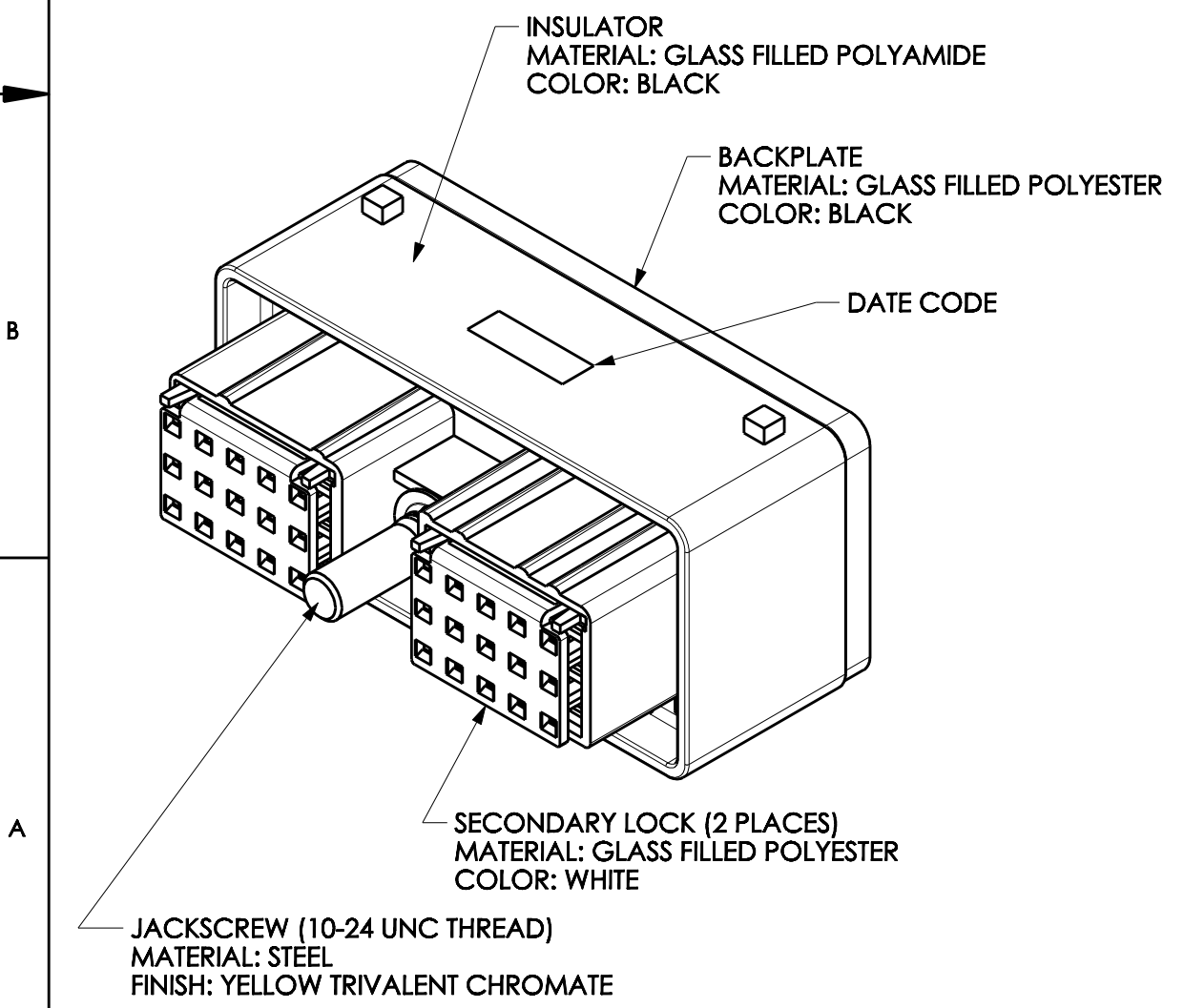


DRAWING REVISIONS (RELEASE DATE ON FILE)			
REV	DOCUMENT	APP	APPROVAL DATE
E	PER CO # 851	V.R.	02/09/10



REAR VIEW



- NOTES:**
1. ALL DIMENSIONS SHOWN AS MILLIMETERS [INCHES].
 2. FOR ALL WIRE SIZE APPLICATIONS, CONSULT FACTORY.
 3. FEMALE TERMINALS ORDERED SEPARATELY: P/N 425 00 00 873/872.
 4. PART MATES WITH CINCH HEADER CONNECTORS, CONSULT FACTORY.
 5. SEAL PLUGS ORDERED SEPARATELY: P/N 581 00 00 011.
 6. DRAWING TOLERANCES: (UNLESS OTHERWISE SPECIFIED)
X.X = ±0.5mm
X.XX = ±0.25mm
 7. SEALING RANGE FOR WIRE INSULATION DIAMETER:
2.64mm [.104"] MAXIMUM; 1.96mm [.077"] MINIMUM.
 8. A TRIANGLE "▲" INDICATES A CHARACTERISTIC REQUIRING INSPECTION VERIFICATION.
 9. IF TIE-WRAP DRESSING CONDUCTORS, CINCH RECOMMENDS A SPACING OF NO LESS THAN 2 INCHES BEHIND THE BACK PLATE.

UNITS		PRO/E		CINCH		MODELED BY: J. DRYE			
DO NOT SCALE DRAWING		DESIGN ENGINEER	DATE	TITLE					
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN mm		A.CAINES	05/03/01	CONNECTOR ASSEMBLY SOCKET 30 POSITION					
FILLET/RADII 0.50 MAX.		APPROVALS ON FILE		MATERIAL		CONTROL SPEC NUMBER			
TOLERANCES X ± 0.3 XX ± 0.13 XXX ± 0.025 ANGULAR ± 0.5				MATERIAL SPEC NUMBER		FINISH		PROJECT NUMBER	
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				5810130029S		5810130029S			
				71785 B		SCALE 1.500 SHEET 1 OF 1			