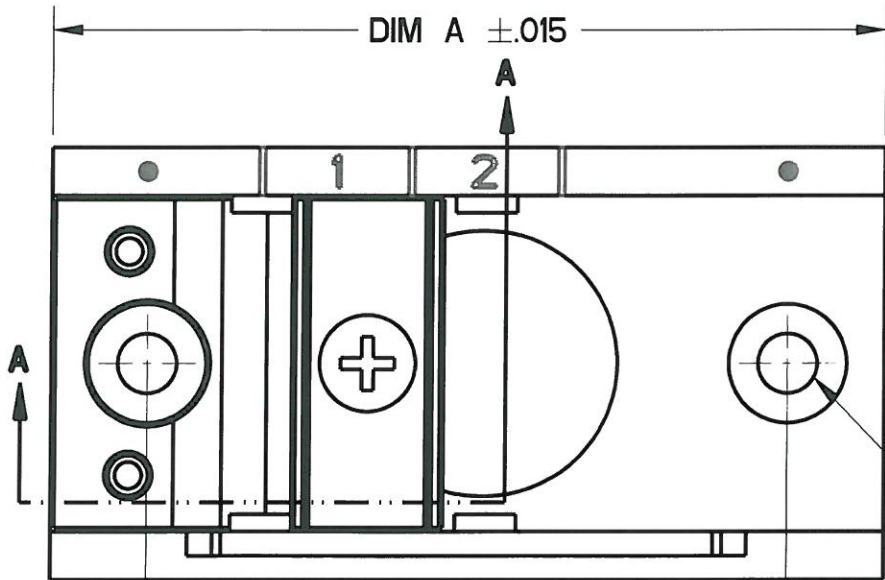
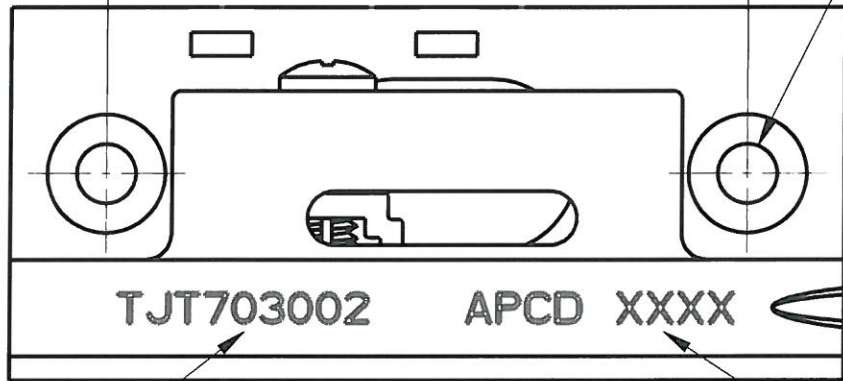


REV	ECN	APP'D
A	6689	JT 4/23/11



Ø.154 MOUNTING HOLES
CSK 82° X .307 DIA
4X

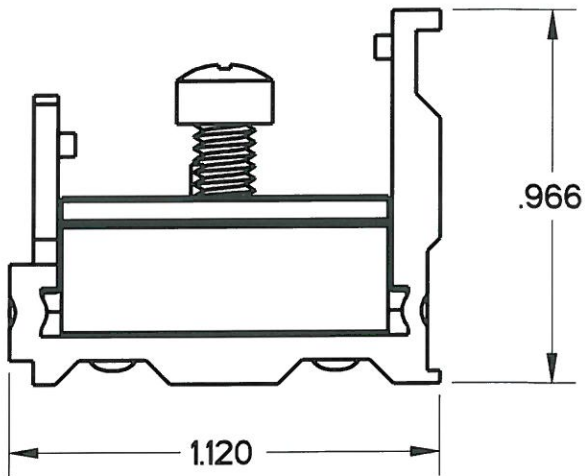


APCD P/N

DATE CODE

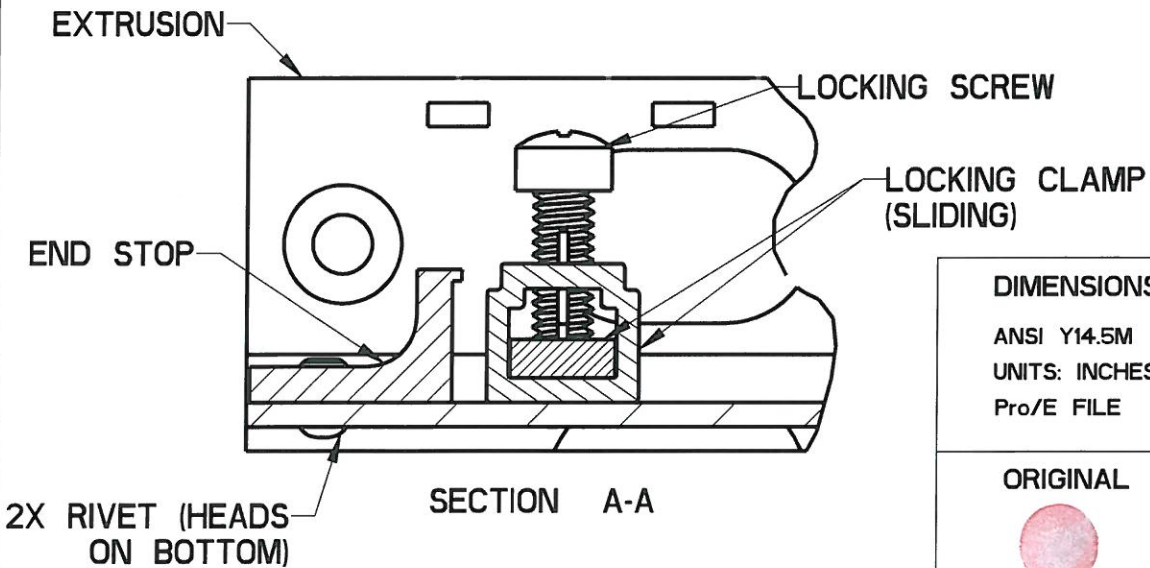
NOTES:

- MATERIALS AND FINISH
TRACK, LOCKING CLAMP, AND END STOP - ALUMINUM ALLOY 6063
TEMPER T5, PER FED SPEC. QQ-A-200/9, BLACK ANODIZE PER MIL-A-8625
TYPE II, CLASS 2.
LOCKING CLAMP SCREW - CORROSION RESISTANT, PASSIVATED, SELF-LOCKING.
RIVETS - ALUMINUM ALLOY #2117, CHROMATE PER MIL-DTL-5541, CLASS 1A, YELLOW.
- PARTS CONFORM TO REQUIREMENTS OF M81714/16, EXCEPT NO. OF MOUNTING POSITIONS.
- APCD P/N TJT703002 SHOWN.



APCD P/N	MTG POS*	DIM A	DIM L
TJT703002	2	2.171	1.671
TJT703016	16	7.631	7.131
TJT703017	17	8.021	7.521
TJT703018	18	8.411	7.911
TJT703019	19	8.801	8.301
TJT703020	20	9.191	8.691
TJT703021	21	9.581	9.081
TJT703028	28	12.311	11.811

* DIVIDE BY 3 FOR SIZE 12 MODULE MOUNTING



<div>DIMENSIONS</div> <div>ANSI Y14.5M</div> <div>UNITS: INCHES</div> <div>Pro/E FILE</div>	<div>TOLERANCES</div> <div>.XX ±0.01</div> <div>.XXX ±0.005</div> <div>ANGLES ±2.0°</div>	<div>PROJECTION</div> <div></div>	<div>Amphenol Pcd</div> <div>SPECIFICATION DRAWING</div> <div>ENGR</div> <div>M.Hai 12-Apr-11</div>	<div>TITLE</div> <div>TERMINAL JUNCTION TRACK</div> <div>FEEDBACK - LIGHTWEIGHT</div>				
<div>ORIGINAL</div> <div></div>	<div>THIS DOCUMENT CONTAINS</div> <div>PROPRIETARY INFORMATION WHICH</div> <div>IS THE CONFIDENTIAL PROPERTY</div> <div>OF AMPHENOL PCD INC. BEVERLY, MA, USA</div>		<div>CHKD</div> <div></div> <div>4/18/11</div>	<div>SIZE</div> <div>B</div>	<div>DWG NO.</div> <div>TJT703002</div>		<div>REV</div> <div>A</div>	
			<div>APPD</div> <div></div> <div>72 4/20/11</div>	<div>CODE:</div> <div>58982</div>	<div>SCALE:</div> <div>2:1</div>	<div>SHEET 1 OF 1</div>		

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