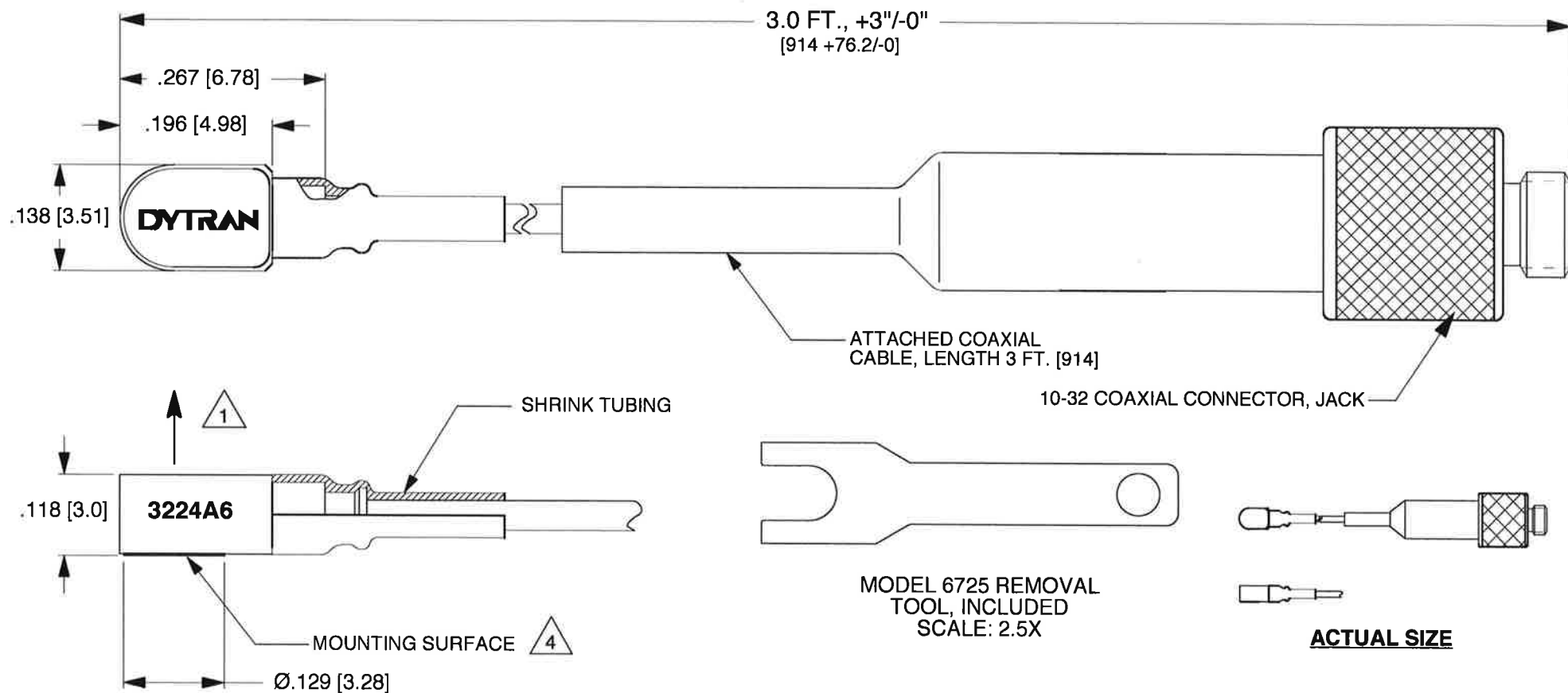


REV	ECN	DESCRIPTION	BY/DATE	CHK	APPR
A	11380	INITIAL RELEASE	JS 10/14/14	<i>JS</i>	<i>RT</i>



- △ 4 APPLY ADHESIVE TO THIS SURFACE TO MOUNT.
3. CASE AND CONNECTOR MATERIAL: TITANIUM.
2. WEIGHT LESS CABLE: 0.2 GRAMS.
- △ 1 ARROW INDICATES SENSE AND DIRECTION OF INPUT ACCELERATION FOR POSITIVE GOING OUTPUT SIGNAL.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS. TOLERANCES ARE:		
INCHES	METRIC	ANGLES
.XX ±.03	.X ±0.8	±1°
.XXX ±.005	.XX ±0.25	

		MASTER ONLY IF IN RED		CHATSWORTH, CA.	
SCALE 5X	DESIGN N.C.	DATE 12/12/12			
DRAWN LN	DATE 09/17/14	PART NO. MODEL 3224A6			
CHECKED <i>JS</i>	DATE 10/22/14	MAT'L			REV A
APPROVED <i>JS</i>	DATE 10/22/14	NEXT ASSEMBLY		USED ON	
TITLE OUTLINE/INSTALLATION DRAWING, MODEL 3224A6			DWG NO. 127-3224A6		
			SHEET 1 OF 1		

MODEL NUMBER		PERFORMANCE SPECIFICATION				DOC NO.	
3224A6						PS3224A6	
		IEPE ACCELEROMETER				REV J, ECN 15756, 06/01/20	
							
• MINIATURE SIZE • EPOXY SEALED CABLE CONNECTION							

ENVIRONMENTAL
Maximum Vibration
Maximum Shock
Temperature Range
Seal
Magnetic Sensitivity at 100 Gauss

ELECTRICAL
Supply Current [6]
Compliance Voltage Range
Output Impedance TYP
Bias Voltage
Discharge Time Constant
Output Signal Polarity for Acceleration Toward Top
Case Grounding

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