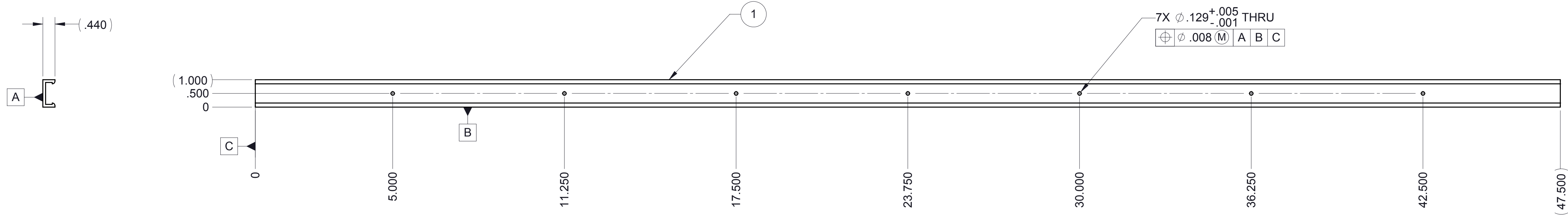


1. ALTER ALUMINUM CHANNEL PART OF SENSING EDGE, FN 1, AS SHOWN
2. FINISH: NONE
3. SENSING EDGE NOT SHOWN FOR CLARITY.
4. IDENTIFY WITH PART NUMBER 55910-0224363 AND APPLICABLE DASH NO BY BAG OR TAG IAW MIL-STD-130.

1	SH	REVISION STATUS
02	REV	

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	-	INITIAL RELEASE		
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PRELIMINARY COPY



1	12427	TS-26S, B, 47.5 IN, AF, F/S, OE	SENSING EDGE, BLACK, ALUM FLAT CHANNEL, F/S, O/E, 47.50 L	TAPESWITCH CORP	1
QTY REQD	CAGE CODE	PART OR IDENTIFYING NUMBER	DESCRIPTION OR NOMENCLATURE	MATERIAL/SPEC/REF DESG	FIND NO
PARTS LIST					

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THIRD ANGLE PROJECTION

		DO NOT SCALE THIS DRAWING	<div><div><div>SAIC</div><div>CAGE CODE: 4M089</div><div>CONTRACT NO: N66001-10-D-0049/0047</div></div><div><div>APPROVED</div><div>APPROVED</div><div>CHECKED</div><div>PREPARED T. LINDSEY20130520</div></div></div>			<div><div><div>SPACE AND NAVAL WARFARE SYSTEMS CENTER PACIFIC</div><div>SAN DIEGO, CA 92152-5001</div></div></div>		
		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES BREAK ALL EDGES .03 MAX REMOVE ALL BURRS TOLERANCES ARE: .XX ±.03 .XXX ±.010 ANGLES X ±1° X.X ±0°30'				<div>CHANNEL, MOUNTING, REAR BUMPER</div>		
		FILLETS .03 MAX						
		SURFACE ROUGHNESS 125 ✓						
0224511	MDARS GEN 2, V2		PROJECT NUMBER	DR-019542.04				
NEXT ASSY	USED ON		COGNIZANT CODE	71720				
APPLICATION			APPROVED FOR BY DIRECTION			SIZE D	CAGE CODE 55910	DRAWING NUMBER 0224363
INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14-100		RELEASED DATE				SCALE: 1:2		SHEET 1 OF 1