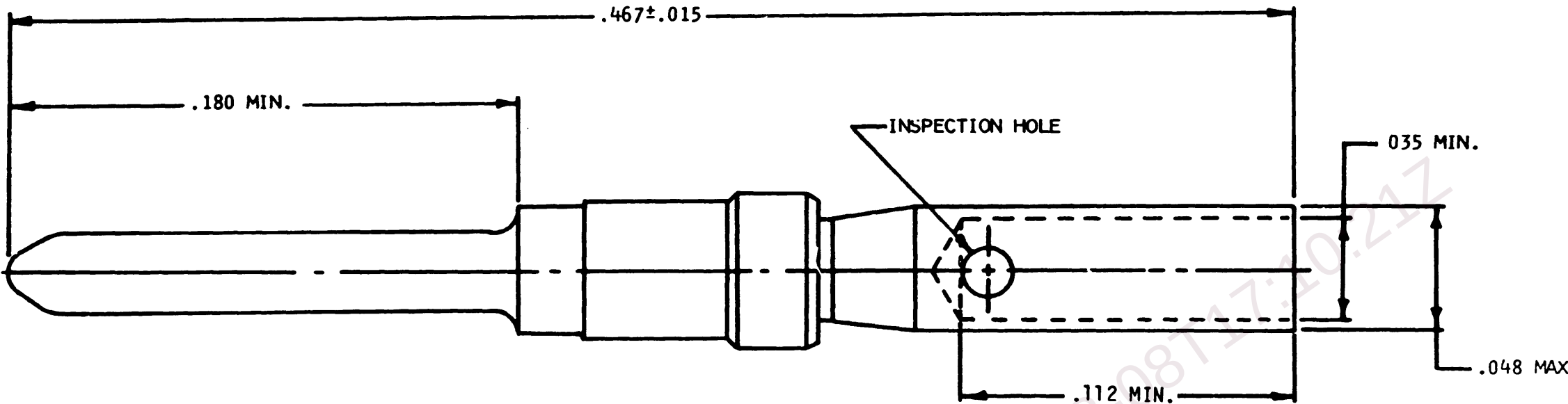


N/C	2841-5-14300	REVISIONS			
		SYM	DESCRIPTION	DATE	APPROVED
		N/C	NEW RELEASE PER E.O. A11632	11-27-90	P



4. MECHANICAL DATA:
CONTACT RETENTION: 15 LBS. MINIMUM
IN DIRECTION OF MATING FORCE.
CRIMP STRENGTH: PER MIL-C-39029.
3. ELECTRICAL RATINGS:
CURRENT: 5 AMPS MAX.
CONTACT RESISTANCE: 7 M/V AT 3 AMPS WHEN MEASURED
FROM REAR OF PIN CONTACT CRIMP BARREL TO REAR OF
SOCKET CONTACT CRIMP BARREL.
2. MATERIAL:
BODY - COPPER ALLOY PER MIL-C-39029.
1. FINISH: GOLD OVER NICKEL.

NOTE:

WIRE GAGE RANGE	CRIMP TOOL	INSERTION AND REMOVAL TOOL
22 THRU 26	DANIELS MH800-K127	M15570-22-1

WIRE INSULATION O.D.	STRIP LENGTH
.039" TO .054"	5/32" TO 3/16"
.033" TO .038"	1/8"

SIGNATURE & DATE		CONTACT, PIN 22 GAGE, SUBMINIATURE, REAR INSERTION & REMOVAL ENVELOPE	CP	MATL CODE
DR	<i>Ron von Heiningen</i> 11-15-90		The Deutsch Company ELECTRONIC COMPONENTS DIVISION  Municipal Airport Banning, California	
CHK	<i>J. Powell</i> 11-27-90			
PE	<i>A. R.</i> 11/1/90			
APPD			B	2841-5-14300
SCALE	WT.000157/LBS		DWG SIZE	CODE 11139 SHEET 1 OF 1