

	REVISIONS					
•	SYM	DESCRIPTION	DATE	APPROVED		
	NC	NEW RELEASE PER E.O. P16388	11-24-99	R.D.R.		
	Α	REVISED PER E.O. P19059	5-1-06	R.D.R.		
	В	REVISED PER E.O. P21281	1-20-12	ADR		

CRIMP DATA 1060-12-01** PIN 1062-12-01** SOCKET 4							
CAVITY	WIRE SIZE 3	INSULATION RANGE					
A	2.0 mm ² 14 AWG(TXL,GXL,SXL) 2.5 mm ² 3.0 mm ² 12 AWG(TXL)	.113156 [2.87 - 4.06]					
В	12 AWG(GXL,SXL) 4.0mm ²	.145176 [3.68 - 4.47]					

6 CONDUCTOR CRIMP TO BE MEASURED USING A BLADE MICROMETER WITH

.100 [2.54] MIN SPINDLE AND .060/.010 [1.52/.25] ANVIL. SEE SECTION A-A.

5. EACH TOOL INCLUDES AN INSTRUCTION MANUAL 0425-036-0000.

**=CONTACT PLATING CODE (44=SELECTIVE GOLD; 66=TIN/NICKEL).

3 CONDUCTOR TYPES ARE PER SAE JI128(AWG) AND ISO 6722(METRIC).

- 2. TOOL IS BLACK WITH YELLOW HANDLES.
- 1. DIMENSIONS ARE IN INCHES [mm].

NOTES: UNLESS OTHERWISE SPECIFIED.

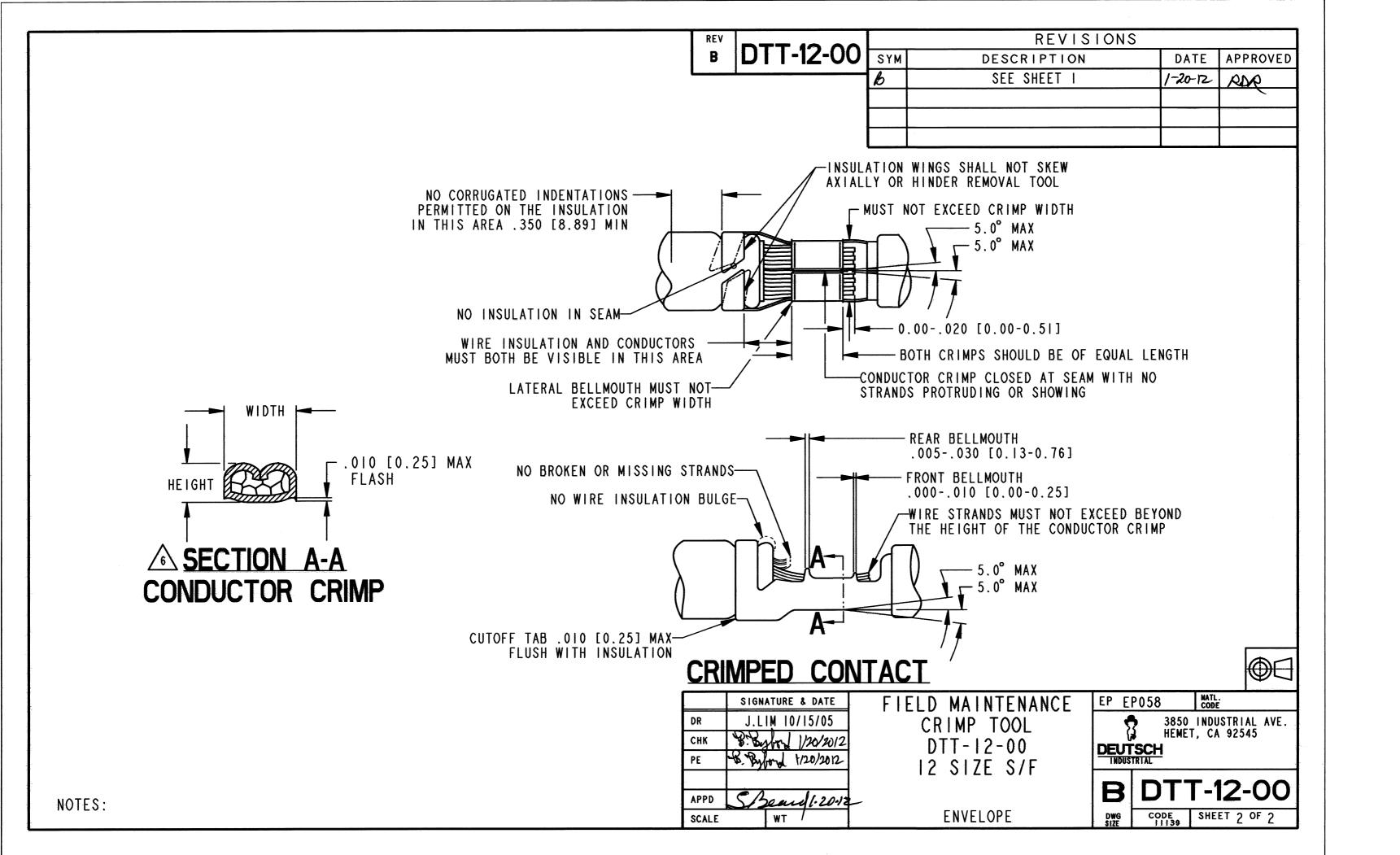
	SIGNATURE & DATE
DR	J.LIM 10/15/05
СНК	8. Bolon 15050p
PE	3 Byr 1/20/2012
APPD	SBear 1.20.12
SCALE	NONE WT I'.6 LB

FIELD MAINTENANCE CRIMP TOOL DTT-12-00 12 SIZE S/F

ENVELOPE

EP	EP058		MATL. CODE		
DE	() UTSCH	HEMET		STRIAL 92545	AVE.
IN	DUSTRIAL	_			
			- 4		

B DTT-12-00



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