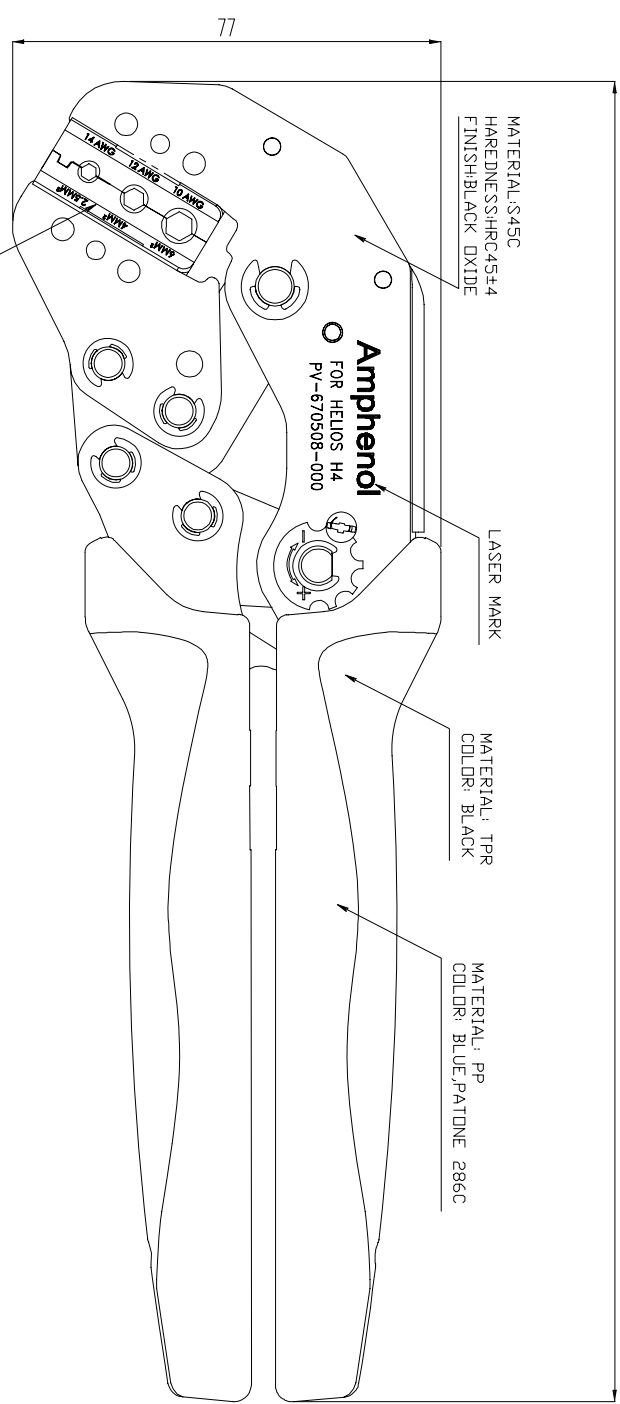


A	1 of 1 REVISIONS	000-805679-010
LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	

C10-679508-000

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3. CABLE PULL-OUT FORCE AFTER CRIMPING CONTACTS:
 2.5 MM²: 70 IBF MIN
 4 MM²: 100 IBF MIN
 6 MM²: 100 IBF MIN

2. MATERIAL :
 CRIMPING FRAME - MEDIUM CARBON STEEL
 CRIMPING HANDLE - PP + TPR
1. ALL MATERIALS SHALL BE CERTIFIED TO THE 2002/95/EL.
 ROHS DIRECTIVE AS AMENDED PER 2005/618/EC.

NOTES

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND ANY PURPOSE OR USE FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

PROJECT/ENGINEER INFORMATION
 Project Model Used: N/A
 Drawing Name: NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS
LINEAR DIMENSIONS ARE IN: MILLIMETERS	MATERIAL SPEC.
TOLERANCES: ANGLES: ±4°	N/A
DEFAULT LINEAR TOLERANCES SEE TABLE	-
DIM. & TOL. PER ASME Y14.5M-1994; DIM. PER MIL-DTL-31000;	PROCESS SPEC.
OTHER AMPHENOL STANDARDS: 9-9318	N/A
LEGENDS: - FLAG NOTE CALL OUT REFERENCE ONLY	-

1	1	C10-679508-001	CRIMP INSERT	NOTE
APPROVALS	DATE	PARTS LIST		
DESIGNED BY: BENSON XU		AMPHENOL INDUSTRIAL OPERATIONS		
CHECKED BY: BENSON XU		Book 5 Plant 2nd Industrial Park, Deng Road, Dongguan Development Zone, FUDONG TOWN, SHAOH, SHENZHEN, PRC		
DESIGN MANAGER: Daniel Leavel		CRIMPING TOOL		
DESIGN AUTHORITY: C & I		THIRD ANGLE PROJECTION		

SCALE: 1:0	DATE: 77820	REV: C	REV: A
		C10-679508-000	A

FORMAT: C-L-E-Rev.B

C10-679573-000 SHEET 1 OF 1 A

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