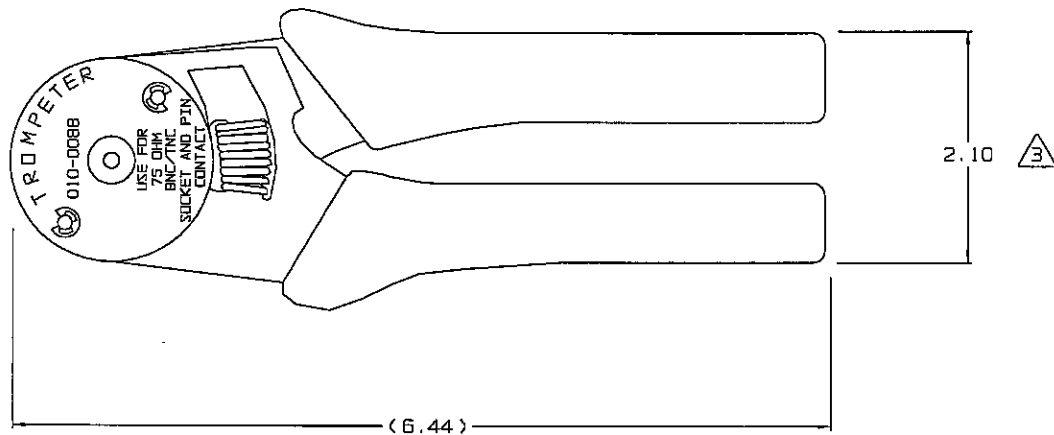


DATA CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO TROMPETER ELECTRONICS, INC. AND SHALL NOT BE DISCLOSED, COPIED OR USED FOR PROCUREMENT OR MANUFACTURE WITHOUT EXPRESS WRITTEN PERMISSION.

REVISIONS			010-0088		SH 1
REV	EO	DESCRIPTION	OWN	APPROVED	DATE
0	13421	ADDED -S & UPDATED DRAWING SEE ECO	R L	<i>Acg</i>	5/10/00

DASH NO	MARKING
BASIC	W/MARKING
-U	W/O MARKING
-S	SPANISH MARKING

**RED INDICATES ORIGINAL**



BASIC SHOWN

△ SEE SHEET 4 FOR SPANISH MARKING VERSION, 010-0088-S

4. RECOMMENDED GAUGING OF INDENTERS IN FULLY CLOSED CONDITION: .026 MIN, .031 MAX DIA IAW TGS-15

△ OPEN HANDLE SPAN 4.20

2. FINISH: HAND GRIP: BLUE  
FRAME ASSY: BLACK OXIDE COATED CRS

1. ALL DIM ARE IN INCHES

QTY	DESCRIPTION		PART NUMBER	ITEM
TOL UNLESS SPECIFIED	TROMPETER ELECTRONICS, INC.		8-POINT CRIMP TOOL/ 75 OHM SOCKET AND PIN CENTER CONTACTS	
.XX ±	OWN	R L	MATERIAL	CODE IDENT
.XXX ±	CHK	5/10/00	14949	DRAWING NO.
.XXXX ±	ENGR	<i>Acg</i>	010-0088	REV
ANGLES ±	APPR	<i>Acg</i>	SCALE 1/1	DATE 9-19-94
	NEXT ASSY		DATE 9-19-94	SHEET 1 OF 4