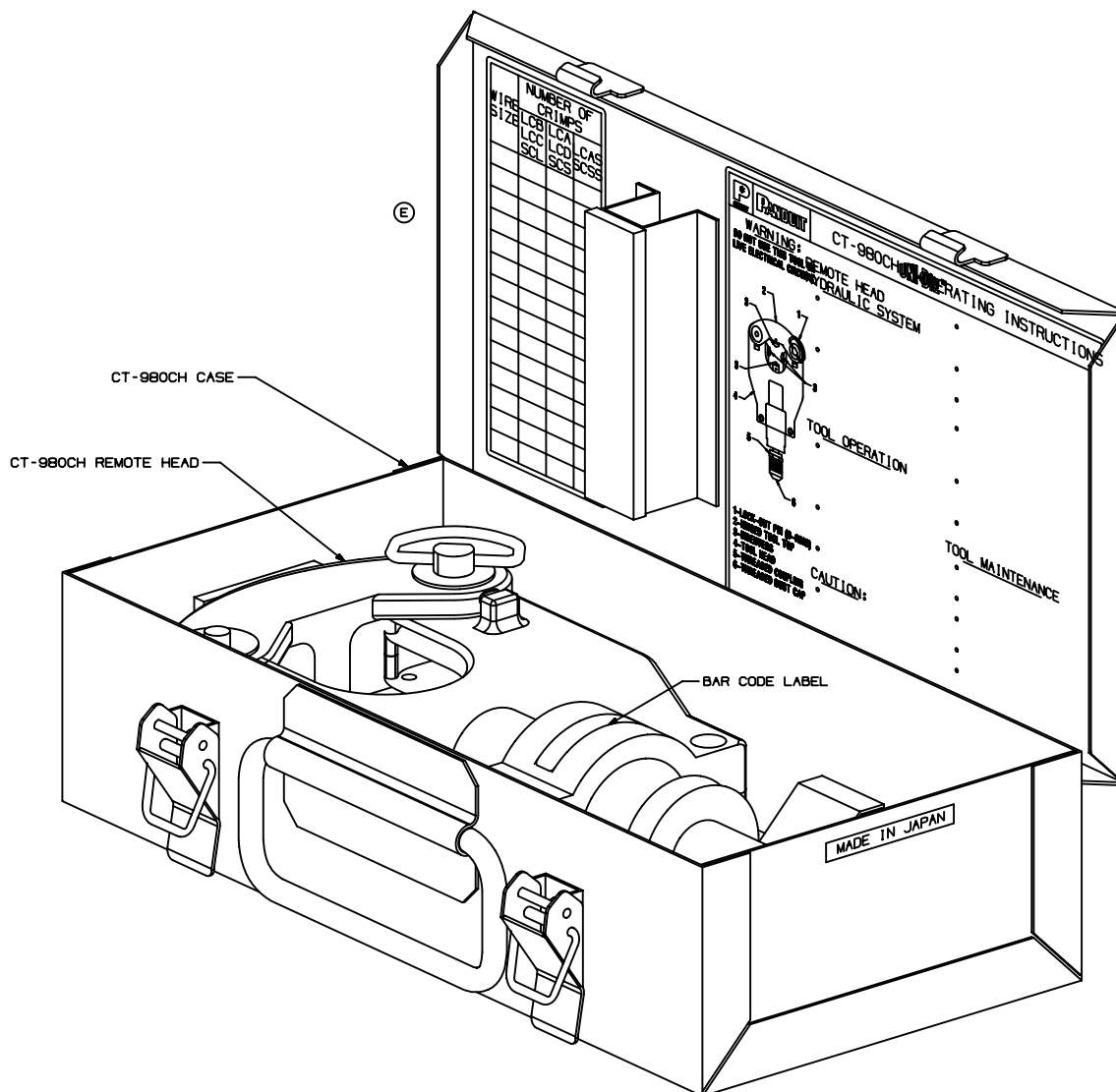




NOTES, UNLESS OTHERWISE SPECIFIED:

STEEL TOOL CASE INCLUDED WITH CT-980CH TOOL.

TOOL OUTPUT: 5.5 METRIC TONS/6.2 SHORT TONS.

TOOL INPUT: 10,000 PSI.

APPLICABLE CONNECTOR RANGE: 4AWG-750MCM COPPER COMPRESSION LUGS AND SPLICES.
6AWG-500MCM ALUMINUM COMPRESSION LUGS AND SPLICES.

CONNECTIONS MADE WITH PANDUIT COPPER COMPRESSION CONNECTORS ARE U.L. LISTED.

PANDUIT CT-901 HYDRAULIC PUMP SYSTEM MATCHED TO TOOL HEAD.

TOOL WEIGHT: 6.81lb/3.1Kg.

TOOL DIMENSIONS: 12.0 x 5.3 x 2.50 IN.
305 x 135 x 65mm.

TOOL CAN BE USED WITH COMPATIBLE HYDRAULIC PUMP SYSTEM DEVELOPING 10,000 PSI.

DO NOT USE TOOL ON LIVE ELECTRICAL CIRCUITS.

MINIMUM JAW OPENING AT FULLY RETRACTED POSITION: 1.46 IN. (37.084 mm).

(D)

										CD FILE NAME		R19935BA_TP19935C01_01			
										PANDUIT		CORP TIMLEY PARK, ILLINOIS			
										CD*CT-980CH					
01	----	--	--	(E) WIRE SIZE NUMBERS				3418	--	--	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.01) 0--- (.005) 0--- (.001) 0--- ANGLES 0---		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION		
01	----	--	--	DEL: (D) EXTERIOR BAR CODE LABEL				3418	--	--					
01	10-30-93	DMP		WAS: (A) 11.0 (B) 280 (C) 1.496 IN (38 MM) ;				3418	--	SST1	ORDER BY MLC	MAT'L S	SCALE NONE		
00	8-3-93	JBJ	DWW	RELEASED				3344	--	SST1	DATE 8-3-93	-----		DATE	TP19935C01
REV	DATE	BY	CHK	DESCRIPTION				ECN	R	CUST	SUP	QWEN	QW'S	DWW	