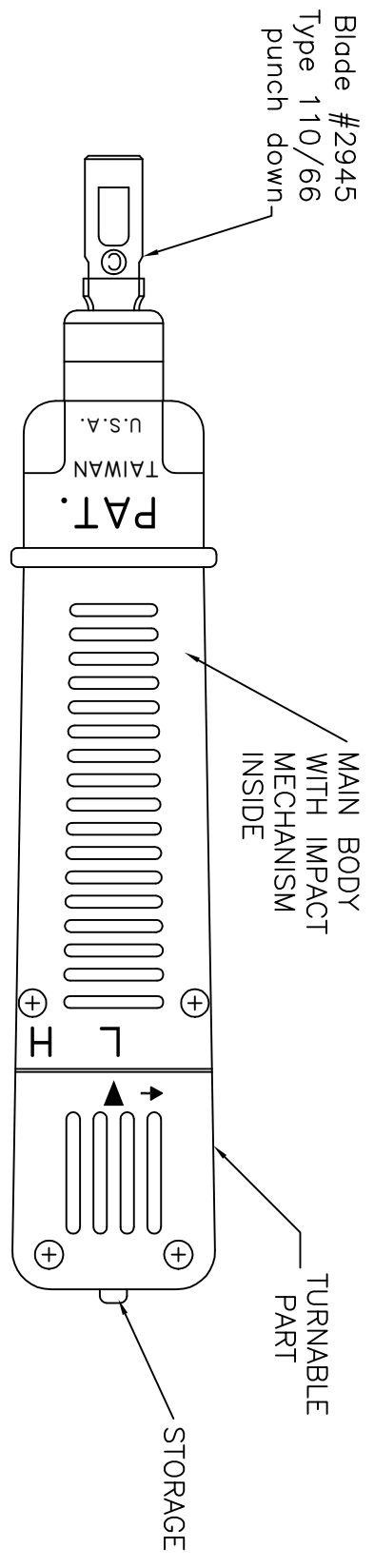


ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

REVISIONS		DOC. NO. SPC-F005	* Effective: 12/21/98		* DCP No: 680			
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
522	A	RELEASED	JWM	9/8/00	JC	4/27/01	DJC	4/27/01



**SPECIFICATION:**

1. Length : 180 mm ( 7.09" )
2. The Tool's frame is divided into main parts the body and turnable body
3. Frame made of polyacepal resin with Fibre Glass
4. Blade made of 4140H Steel and hardened. Blade is changeable and reversible for use on 66/110 type terminal block

5. With impact pressure adjusting control: Turn the turnable part in a clockwise direction to H indicated pressure H=15±2 KGS for inserting larger wire into terminals block, or L indicated pressure L=10±2 KGS for standard wire. The turnable part is irreversible.
6. The storage on the top of the tool is for storing one piece spare blade (not included) To order extra blades specify:  
Type No.: 2945: Type 110 & 66 punch down only  
2946: Type 66 cut & punch WC-110B: Type 110 cut & punch

**DISCLAIMER:**  
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL. THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.



**SPC TECHNOLOGY**

Drawn By:	Jeff McVicker	Date:	9/8/00
Checked By:	JOHN COLE	Date:	4/25/01
Approved By:	Daniel Carey	Date:	4/27/01

DRAWING TITLE:		Punch Down Tool	
SIZE	DWG. NO.	ELECTRONIC FILE	REV
A	WC-110	95N3642.dwg	A
SCALE:	NTS	U.O.M.: Millimeters	SHEET: 1 OF 1

Tolerances Unless Otherwise Specified:  
.X=±0.2 [.008]  
.XX=±0.12 [.005]