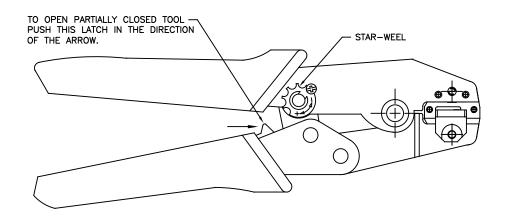
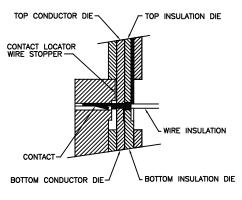
DRIGINAL

(1)







SECTION THROUGH DIE NEST WITH CONTACT IN POSITION

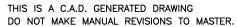
NOTES:

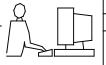
WIRE AWG	CRIMP STRENGTH
20 AWG	15.4 LBS
22 AWG	11.0 LBS
24 AWG	6.6 LBS
26 AWG	4.4 LBS
28 AWG	2.2 LBS

TOOL PART NUMBER: 565-280-201

- 1- THIS HAND TOOL IS DESIGNED FOR CRIMPING 20 TO 28 AWG WIRES TO EDAC CONTACT P/N 565-290-711/721/731/741.
- 2- RISK OF ELECTRIC SHOCK- DO NOT USE THIS ON LIVE WIRE.
- 3- CRIMPING INSTRUCTIONS:
 - OPEN THE TOOL, PLACE THE CONTACT INTO THE CORRECT DIE NEST.
- PARTIALLY CLOSE THE TOOL UNTIL THE CONTACT IS HELD IN PLACE. INSERT THE WIRE INTO THE CONTACT.
- CLOSE THE TOOL UNTIL THE RATCHET RELEASES. REMOVE THE CRIMPED CONTACT.
- 4- ADJUSTMENT OF CRIMP FORCE (WHEN NEESSARY):
 - LOOSEN THE SCREW
 - ADJUST THE STAR-WHEEL BY TURNING FROM (-) TO(+).
 - CHECK THE PRELOAD AND THE CRIMP FORCE.

			ACAD REFERENCE NO. 565-280-201		
	565 SERIES HAND CRIMP	TOOL INSTRUCTIONS	DRAWN: K.L.	DATE: AUG.6,	/2020
			CHECKED: R.S.M.	DATE: AUG.6,	/2020
	EDAC INC TORONTO, ONTARIO CANADA YOUR CONNECTION TO QUALITY & SERVICE	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND SHALL NOT BE REPRODUCED,OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	SCALE: N.T.S.	SHEET 1 C	F 2
			DRAWING NUMBER		ISSUE
			565-280-2	201	1

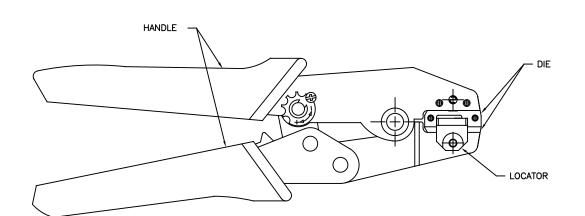




ISSUE NUMBER



1



KEEP THE WRE TO APPEAR KEEP THE INSULATIO BE SURE NOT TO ENG	N TO APPEAR CROACH ON THE WIRE BARREL
	SEAM MUST BE CLOSED WIRE MUST NOT BE EXPOSED
BELL MOUTH MUST EXIST	ROLLING ± 3

KEEP THE WIRE TO AF	PEAR VEED THE INSI	JLATION TO APPEAR
	,	TO ENCROACH ON THE WIRE BARREL
		25~30
		WIRE STRIP LENGTH
BELL MOUTH M	IUST EXIST/	

CRIMP ASM*	HANDLE	DIES	LOCATOR
565-280-201	565-281-001	565-281-002	565-281-003

* Assembly includes: Handle, Die and Locator. Parts are available for purchase separately.

			ACAD REFERENCE NO. 565-280-201		
	565 SERIES HAND CRIMP	TOOL INSTRUCTIONS	DRAWN: K.L.	DATE: AUG.6,	/2020
			CHECKED: R.S.M.	DATE: AUG.6,	/2020
	COOO EDAC INC	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INCAND	SCALE: N.T.S.	SHEET 2 C	F 2
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			565-280-3	201	1