

NOTES

- 2- MATERIAL: ALL C.R. STEEL EXCEPT HANDLE COVER THERMOPLASTIC
- 3- RISK OF ELECTRIC SHOCK- DO NOT USE THIS ON LIVE WIRE
- 4- CRIMPING INSTRUCTIONS:
- OPEN THE TOOL, PLACE THE CONTACT INTO THE CORRECT MARKED 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.
- 5- ADJUSTMENT OF CRIMP FORCE (WHEN NECESSARY):
- NOTE THE SETTING WHEEL POSITION.
- REMOVE THE LOCKING SCREW
- ROTATE THE ECCENTRIC AXLE , WHICH WILL
- INCREASES THE CRIMPING FORCE AND WIRE RETENTION) (MOVING THE SETTING WHEEL IN CLOCKWISE DIRECTION, ROTATE THE SETTING WHEEL IN "T" OR "L"DIRECTION
- PLACE AND TIGHTEN THE LOCKING SCREW
- CHECK THE PRELOAD AND THE CRIMP FORCE.
- 6- PULL STRENGTH MAY VARY WITH TOOL CONDITION AND WIRE TYPE USED.

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S HAND CRIMP TOOL		565	565	565	565	570	570	570	570	CRIMP CONTACT	
		28	26	24	22	22	20	18	16	WIRE	
	DRAWN: F.BRIONES	ACAD REFERENCE NO. 565-280-210	028(0 70)	029(0 74)	032(0.82)	.035(0.88)	.036(0.92)	.039(0.99)	042(1.08)	.050(1.26)	WIRE CRIMP HEIGHT IN. (mm)
			067(1 70) MAX	.067(1.70) MAX.	067(1 70) MAX	.067(1.70) MAX.	.126(3.20)	.142(3.60)	142(3.60)	.153(3.90)	INSULATION CRIMP HEIGHT IN. (mm)
	DATE: NOV.30/04	-210	1.5 Kgf MIN.	2.5 Kgf MIN.	4.0 Kgf MIN.	5.0 Kgf MIN.	4.0 Kgf MIN.	7.0 Kgf MIN.	9.0 Kgf MIN.	15.0 Kgf MIN.	CRIMP STRENGTH

	TORONTO, ONTARIO	EDAC INC		
OR USED AS THE BA:	SHALL NOT BE REPR	ARE THE PROPERTY	THESE DRAWINGS AN	

565 AND 570 SERIE

YOUR CONNECTION TO QUALITY & SERVICE

(T)	DRAWING NUMBER	
565-280-210		

PART NUMBER

565-280-210

ISSUE