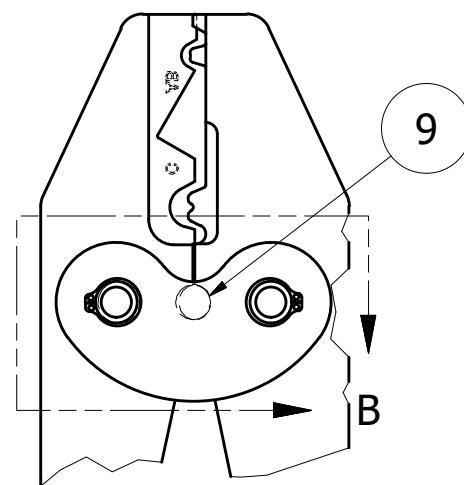
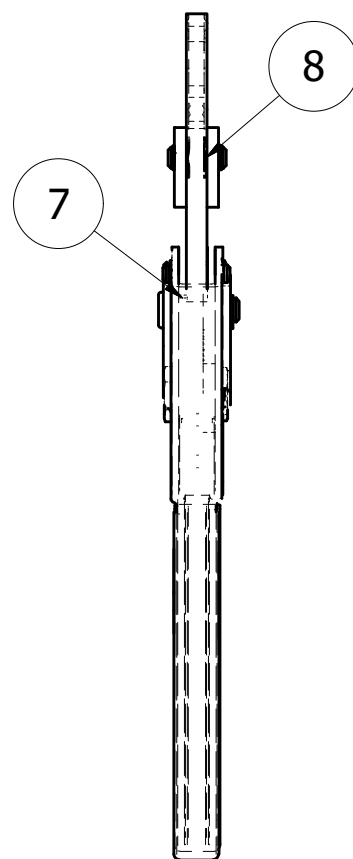
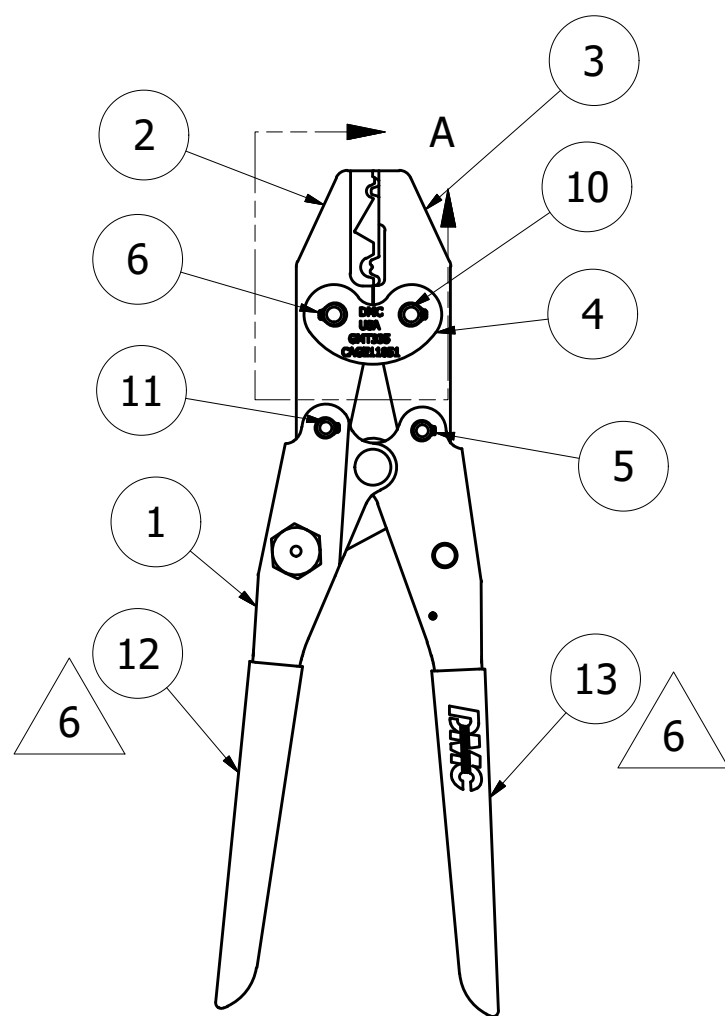


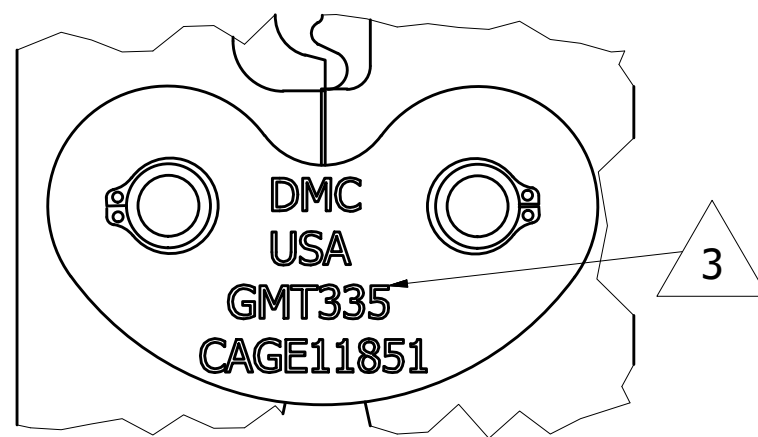
USERS MUST ASSURE THEY ARE USING THE CORRECT REVISION.

REVISIONS

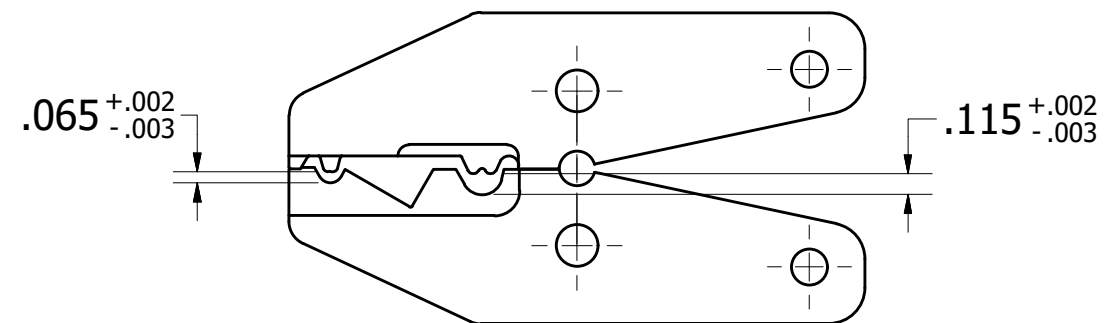
REV	ECO NO.	DESCRIPTION	BY	DATE	APP'D BY	DATE
A	25263	ORIGINAL RELEASE	LUCIANOM	6/5/2018	K.KOONS	6/5/2018



DETAIL A
SCALE 1 : 1



DETAIL B
SCALE 2 : 1



ITEM	PART NO.	QTY.	DESCRIPTION / REMARKS
14	GMT335-DS	1	DATASHEET
13	7-1104-9WL	1	BOOT, GMT WITH LOGO (ORANGE)
12	7-1104-9	1	BOOT-GMT (ORANGE)
11	6-1170	2	PIVOT PIN
10	6-1164	2	PIVOT PIN
9	6-1136	1	JAW CENTERING PIN
8	4-1484	4	WAVE WASHER
7	4-1147	4	SHIM WASHER
6	4-1071	4	RETAINING RING (5100-21)
5	4-1070	4	RETAINER RING (5100-18)
4	GMT1000-16	2	LINK
3	GMT335-2	1	CRIMP JAW, MALE
2	GMT335-1	1	CRIMP JAW, FEMALE
1	B5600-12	1	TAMPERPROOF GMT HANDLE ASSEMBLY

7. ITEM 14 NOT SHOWN, BUT SHIPPED WITH TOOL.

6 ITEMS 12 AND 13 (BOOTS) ARE TO BE PERMANENTLY ATTACHED TO TOOL.

5) PROJECT #11001

4) AFTER SETTING RATCHET, SPOTWELD AS REQUIRED TO SECURE ADJUSTMENT.

3 PERMANENTLY MARK AS SHOWN, 1/16" HIGH CHARACTERS. (BOTH SIDES)

2) HAND TOOL RATCHET RELEASE PRESSURE 30 TO 50 LBS.

1) JAW MISALIGNMENT OF UPPER (INDENTER) SETS WITH LOWER (CAVITY) SETS OF .010 MAX.

NOTES:

RESTRICTED & CONFIDENTIAL
 CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING CORP. NOT TO BE DISCLOSED TO OTHERS. REPRODUCTION OR USED FOR ANY OTHER PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORP. ON COMPLETION OF ORDER OR PURPOSES FOR WHICH LENT.
 CREATED FROM AN INVENTOR MODEL.
 CHANGES MUST BE REFLECTED IN THE 3D PART
 DO NOT SCALE DRAWING

MATERIAL	ITEM	PART NO.	QTY.	DESCRIPTION / REMARKS
N/A	DRN. LucianoM CHK'D. K.KOONS	DATE 6/4/2018 DATE 6/5/2018		DMC DANIELS MANUFACTURING CORP. ORLANDO, FLORIDA CAGE 11851
HEAT TREAT	APP'D.	DATE		TITLE
N/A	APP'D.	DATE		CRIMP TOOL
FINISH				WHERE USED:
N/A				SIZE B SCALE 1 / 2 CAD P/N GMT335 SHEET 1 OF 1
				POSTING DWG. NO. GMT335 REV. A

TOLERANCE:
 UNLESS OTHERWISE SPECIFIED
 FRACTIONS ± 1/32 ANGLE ± 1/2°
 DECIMAL INCHES:
 .X ± .020 .XX ± .010
 .XXX ± .005 .XXXX ± .0005
 REMOVE BURRS AND BREAK
 SHARP EDGES. .005 - .015
 SURFACE FINISH TO BE .63
 OR BETTER ALL OVER