NOTES:

1. THE GMT232 (M22520/37-01) CRIMP TOOL IS DESIGNED TO TERMINATE WIRE SPLICE CONFORMING TO MIL-S-81824 OF THE FOLLOWING SIZES:

REVISIONS							
REV. SYM.	E.C.O. NUMBER	DESC	BY DATE	APP'D DATE			
9		REMOVED	MAX	DIMS	ENF 4/2012	RRR 4/2012	

UNCONTROLLED DOCUMENT WILL NOT BE UPDATED

TOOL CAVITY	12–16		16-20		20-26	
CRIMP	<u>I.D.</u>	<u>O.D.</u>	<u>I.D.</u>	<u>O.D.</u>	<u>I.D.</u>	<u>0.D.</u>
SPLICE	.102	.153	.069	.106	.050	.080
SIZE	.097	.147	.064	.101	.045	.075

- 2. A PROPERLY CALIBRATED GMT232 (M22520/37-01) CRIMP TOOL HAS THE FOLLOWING CHARACTERISTICS:
 - A. RATCHET ADJUSTMENT (SET AT THE FACTORY):
 A COMPRESSION FORCE 40 POUNDS MIN.
 APPLIED 1.50±.12 INCHES FROM THE END OF
 THE HANDLES SHALL BE REQUIRED TO COMPLETELY
 CLOSE JAWS BEFORE THE RATCHET MECHANISM
 RELEASES THE HANDLES.
 - B. JAW CLOSING: WITH THE JAWS FULLY CLOSED,
 A "GO" GAGE SHALL FIT IN THE SPACE BETWEEN
 THE INDENTER AND ITS CORRESPONDING CAVITY.
 A "NO-GO" GAGE SHALL NOT FIT IN THIS SPACE.
 GAGE SIZES ARE AS FOLLOWS:

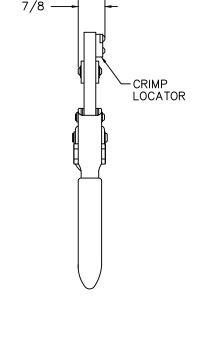
TOOL CAVITY	"GO" DIA.	"NO-GO" DIA.		
12-16	.062	.072		
16-20	.042	.052		
20-26	.025	.035		

RATCHET MECHANISM

PLASTIC COVERED HANDLES

7 3/4

- INDENTOR JAW



THE DANIELS G411 (M22520/39-01) CRIMP TOOL GAGE IS RECOMMENDED FOR THIS PURPOSE.

- 3. RATCHET IS SECURED TO PREVENT UNAUTHORIZED ADJUSTMENT.
- 4. TOOL IS NOT EQUIPPED WITH AN EARLY RELEASE MECHANISM.

