

[illegible]

STANDARD CRIMP TERMINAL ASSEMBLY

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE WITH MODEL FOR SPECIFIC DIMENSIONS. FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
DIE MAKING, MATCH WITH DIMENSIONS OF THE MODEL.
2. TERMINALS TO BE USED WITH 1000 MICROVOLT BUCK OR EQUIVALENT.
3. TERMINAL ENDS LONG TO 19H WHEN MATED TO A MAX WIDE X
0.81 MM THICK HARDENED STEEL BLADE.
4. REFERENCE MATERIALS COMPOSITIONS OR EQUIVALENT:
MAXI FUSE 12205938
5. NO SPECIAL PACKAGING REQUIRED.
6. RECOVERY NOTE - AFTER INSERTION INTO A 4.3 FUNCTIONAL BASE,
15-25 HZ TANG MICRO PULSE TO A MINIMUM OF 4.8.
7. TERMINAL FOR USE IN SEALED CAVITY REF CON 12129380,
USE CABLE SEAL 12129381.
8. TERMINAL FOR USE IN UNSEALED CAVITY REF CON 12160893,
USE CABLE SEAL 12160894.
9. TERMINAL FOR USE IN SEALED CAVITY REF CON 15330743,
USE CABLE SEAL 15330745.
10. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERNAL REGION
OF THE TERMINAL AFTER MOVING PART TO A MINIMUM OF 4.8
OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL
INTERFERENCE.
11. FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER,
TANGS AND PULSED SURFACES WILL NOT AFFECT THE
PERFORMANCE OF THE PART.
12. RETENTION FORCE SPRING TO BODY IN WITHDRAWAL, DIRECT MINIMUM

ASM PART NO	REV	N/P	DESCRIPTION	SPRING PART NO	TERMINAL PART NO	N MAX	APPLICATION
TERMINAL AND SPRING ASSEMBLIES							

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