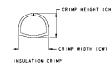
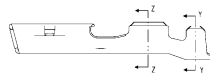
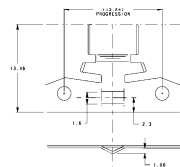


1					2		3			
DRG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APD	APD
DATE	SIS	REV	REP	CH						
210C13	R	01	-	-	13866754 33120460	- WAS SEPARATE DRAWING: RELEASED	424169	COO	JAA	DAB

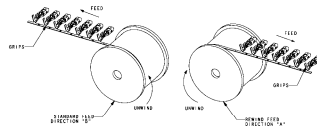
FCI PART NUMBER	WIRE CODE	# WIRE AWG	WIRE SIZE	CONDUCTOR GA. (100% ± 1%) (14-16, 18, 20)	CONDUCTOR GA. (100% ± 1%) (14-18, 20, 22)	CONDUCTOR GA. (100% ± 1%) (14-16, 18, 2)	ISOLATION GA. (100% ± 1%) (14-16, 18 AWG)	ISOLATION GA. (100% ± 1%) (14-18, 20) METRIC	ISOLATION CM (14-16, 18)
SERIES7	18	18	***	1.13	***	2.15	***	***	***
		20	***	1.05	***	2.03	***	***	***
		22	***	1.00	***	1.93	***	***	2.65
		24	***	0.95	***	1.83	***	***	2.60
		26	***	0.90	***	1.73	***	***	1.90



CRIMP INFORMATION



CARRIER STRIP FOR REFERENCE ONLY

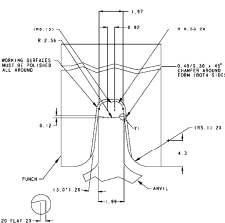


TERMINALS TO BE USED AS SHOWN AFTER REELS BEING OFF PRODUCTION TOOL.
PACKAGING: PAMCARS SHOWN WITH 4 PART UNITS.

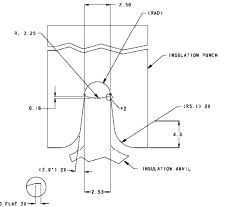
NOTE: CUSTOMER REQUESTS FOR REWIND PARTS WILL INCLUDE AN "RW-" AT THE END OF THE GILL D MATERIAL I.D.M.'S PART NUMBER. EXAMPLE: STANDARD WIND: FC1 PART NUMBER
REWIND WIND: FC1 PART NUMBER THEN RW.

THIS PART NUMBERING SYSTEM WILL BE AVAILABLE FOR ALL CHARTED PART NUMBERS

REELING OPTIONS

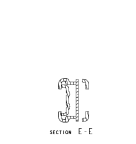


STANDARD "B" FORM TOOLING

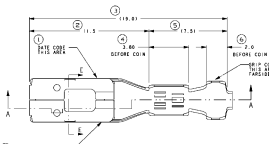


STANDARD "D" FORM TOOLING

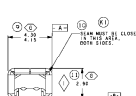
CRIMP TOOL INFORMATION (REF. ONLY)



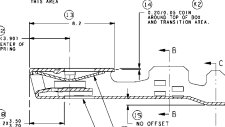
SECTION E - I



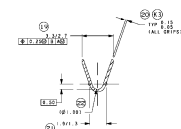
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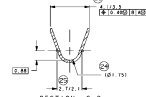
RECEIVED



SECTION A



SECTION B-B



SECTION C-C
INSULATION GRIP

- [illegible]

[illegible]

LAST BALLOON: 

FCI PART NUMBER: 54001847
TERMINAL IS FOR WATT SEALED
OR UNSEALED APPLICATIONS.

NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH

54001847/F097700	J	13866754	01	AF	-	-	-	M6554HB9	M6552HB0
54001847RA/F097700RA	J	-	-	-	33122460	01	-	13866754	-
PART NUMBER	REV	PART NUMBER	REV	N/P	REWIND PART NUMBER	REV	N/P	BASE MAT'L SPEC	SPRING MAT'L SPEC
13		19		11	DELPHI			9	A

[illegible]