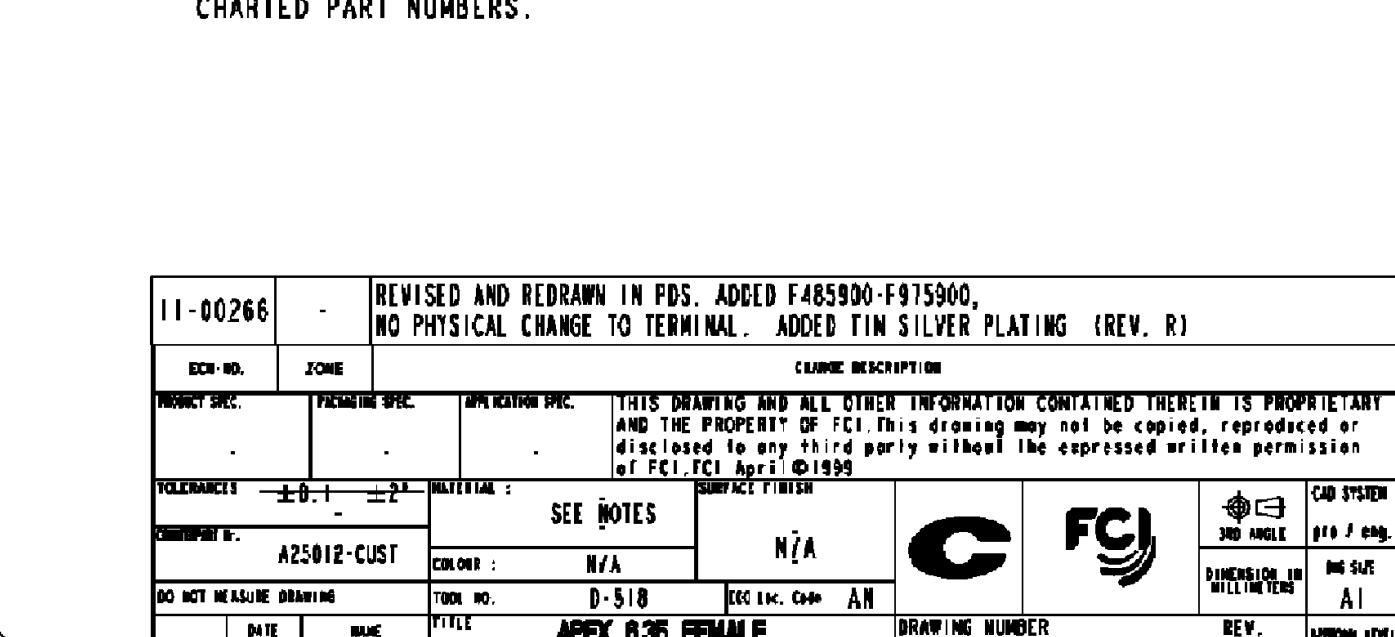
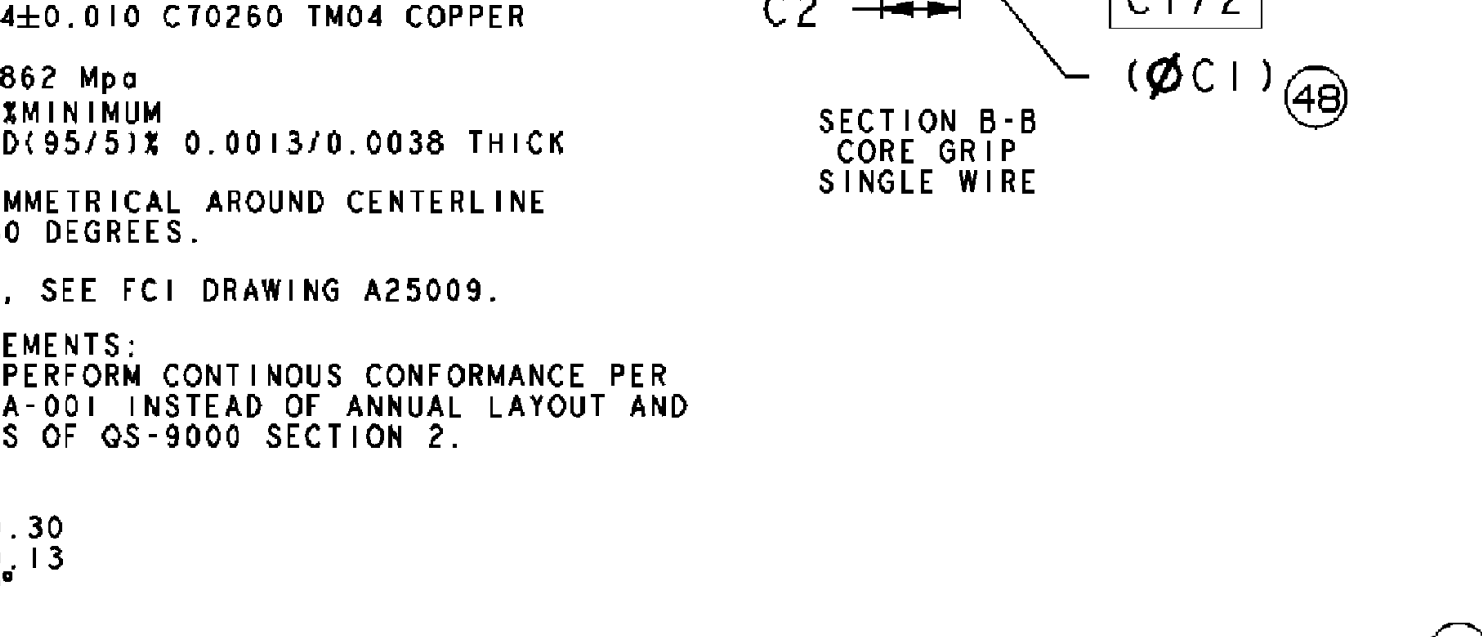
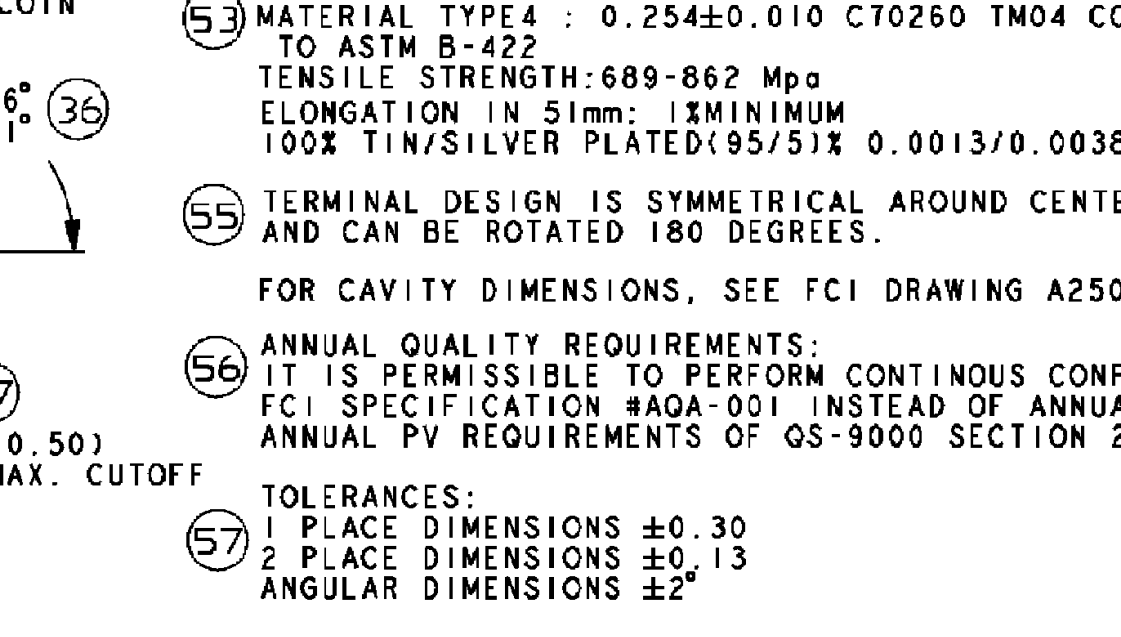
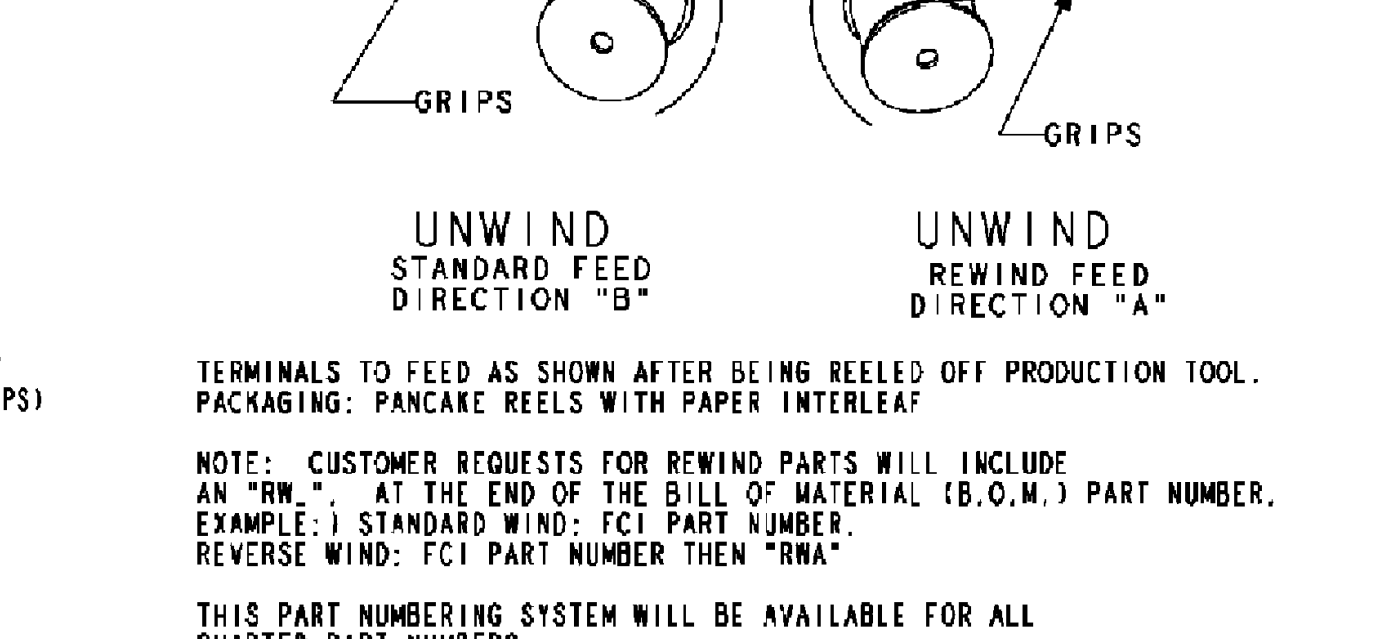
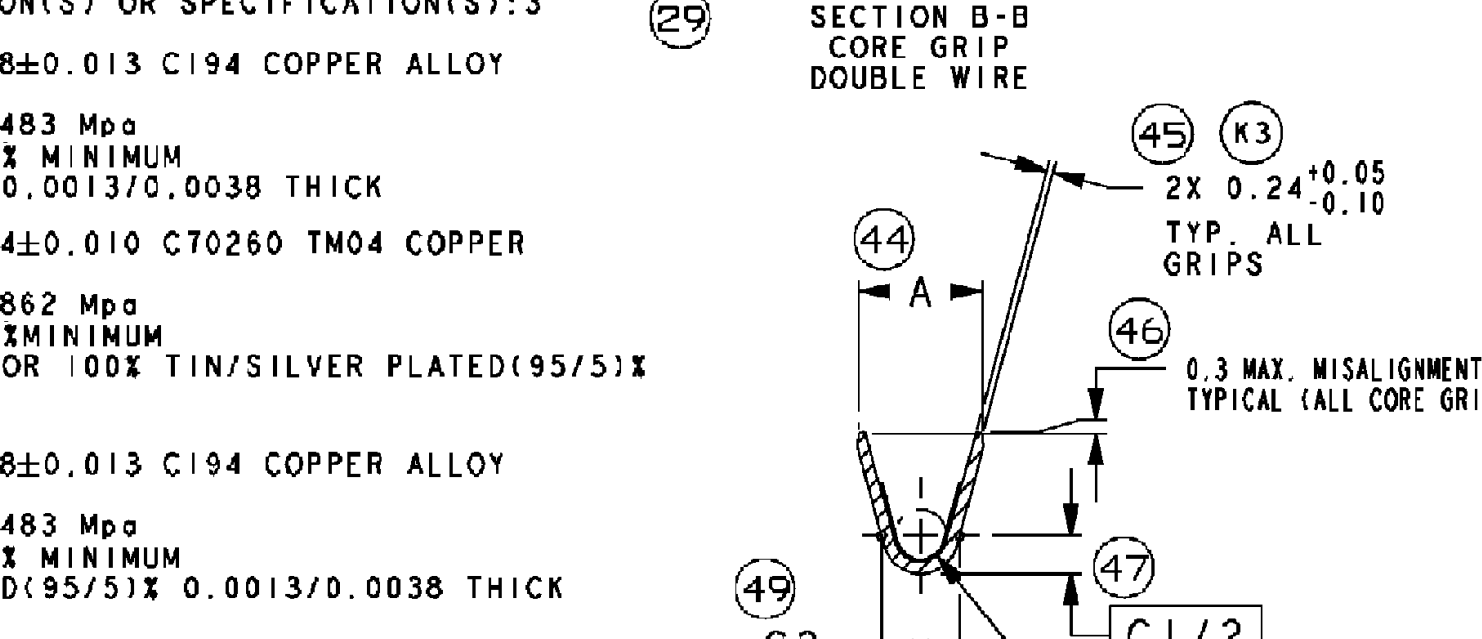
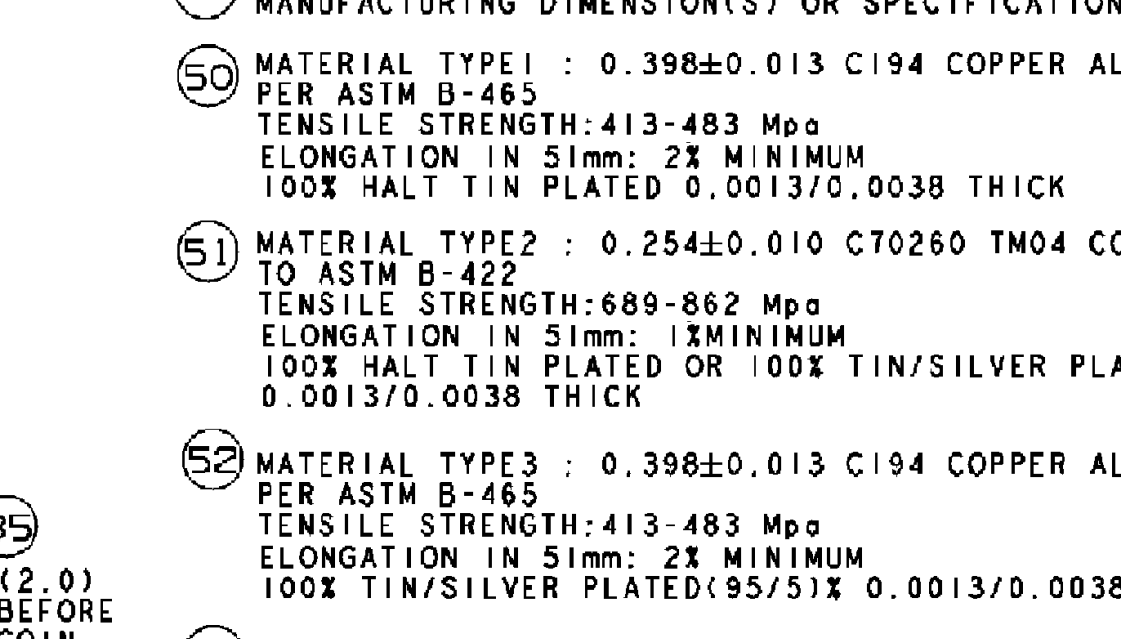
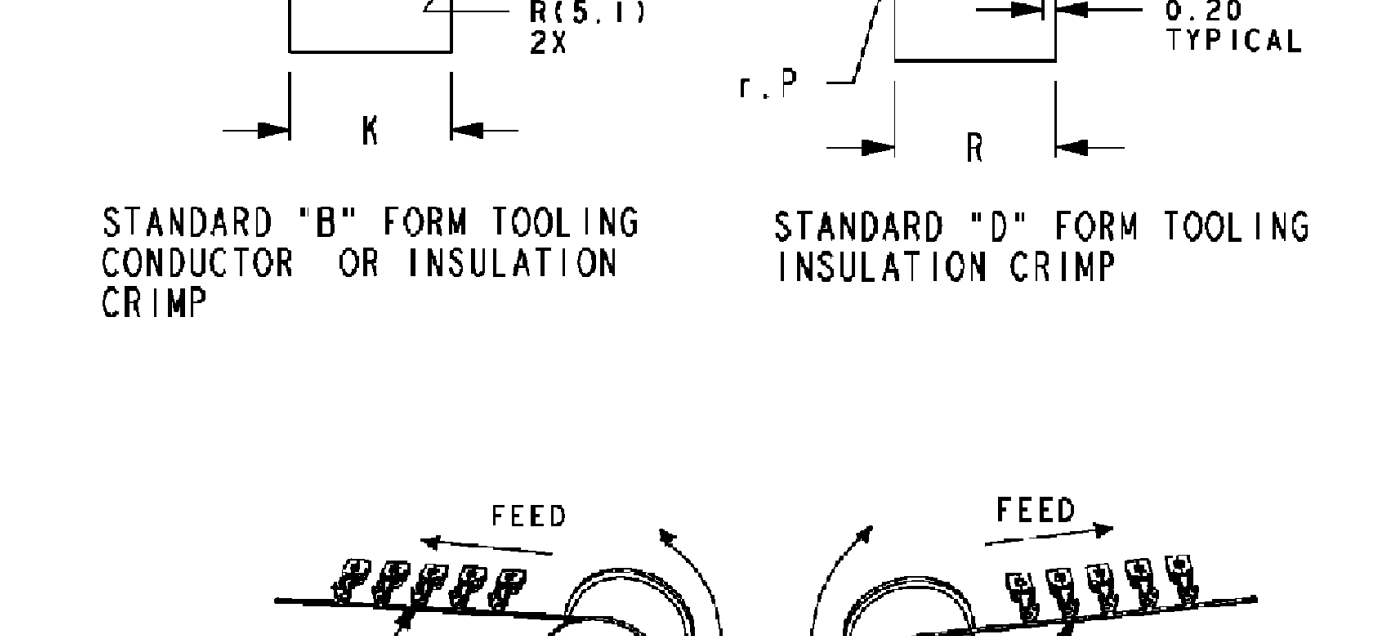
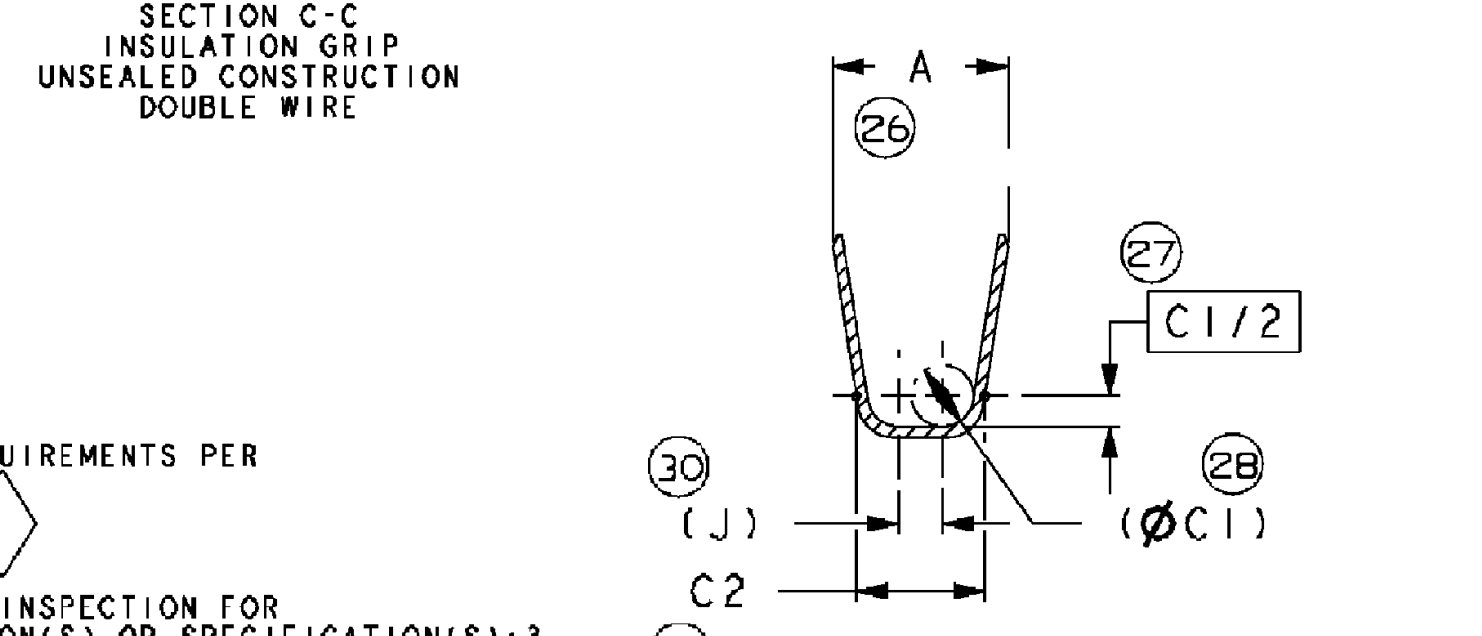
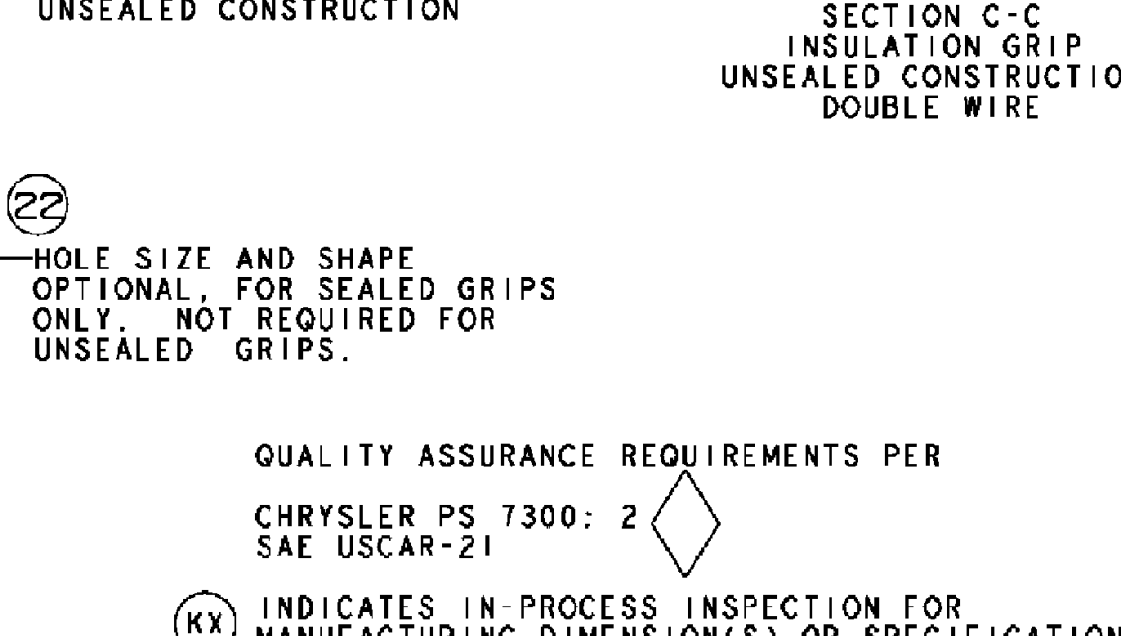
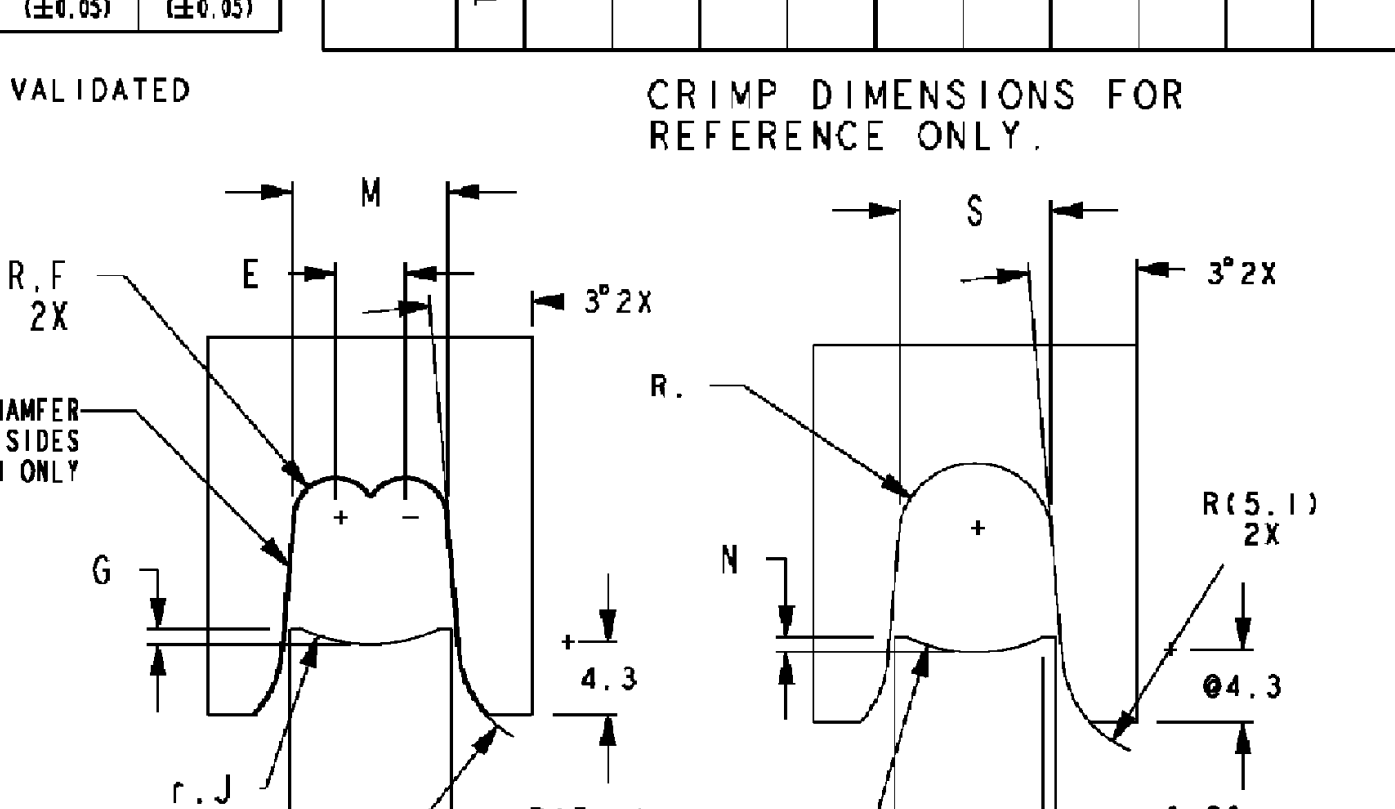
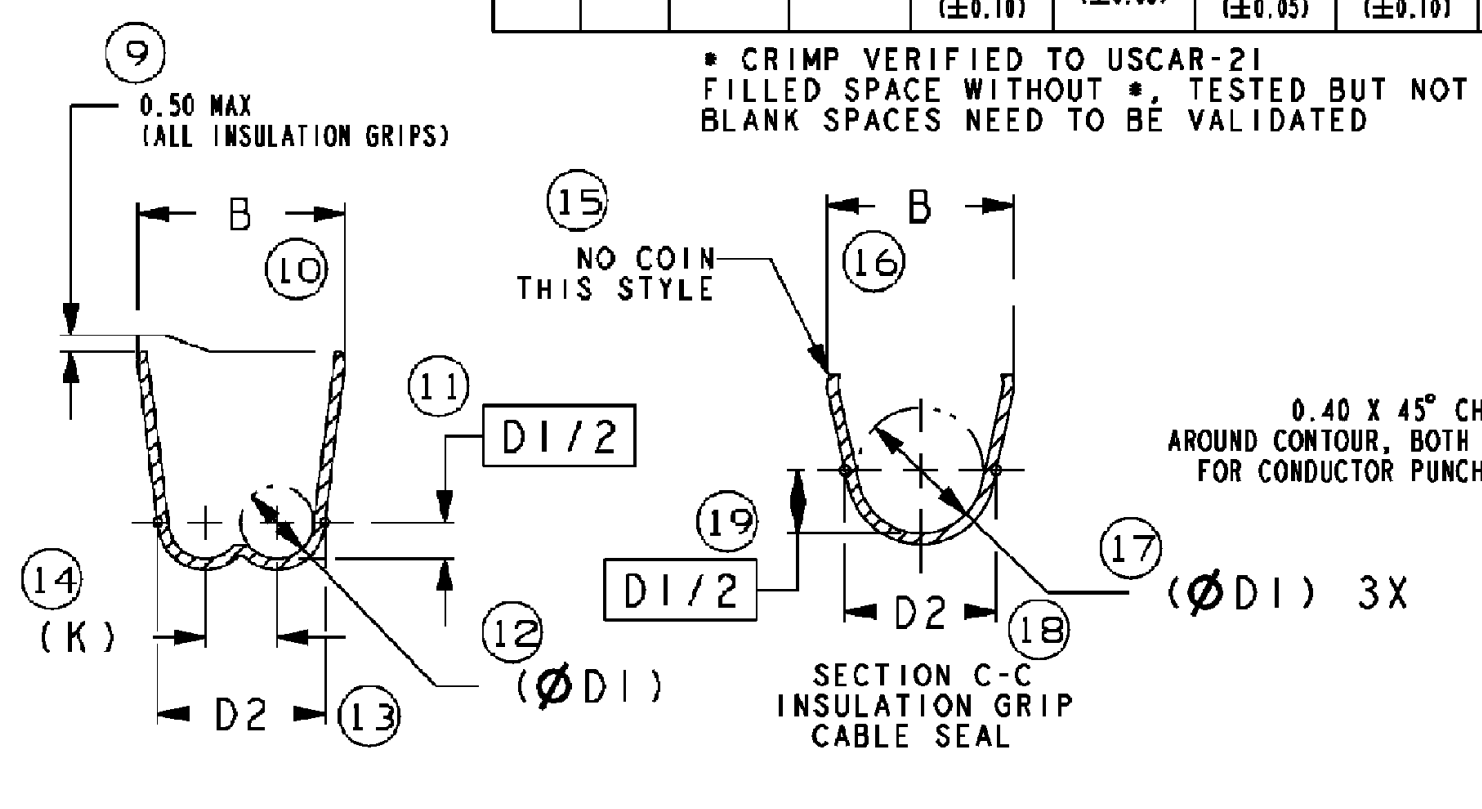
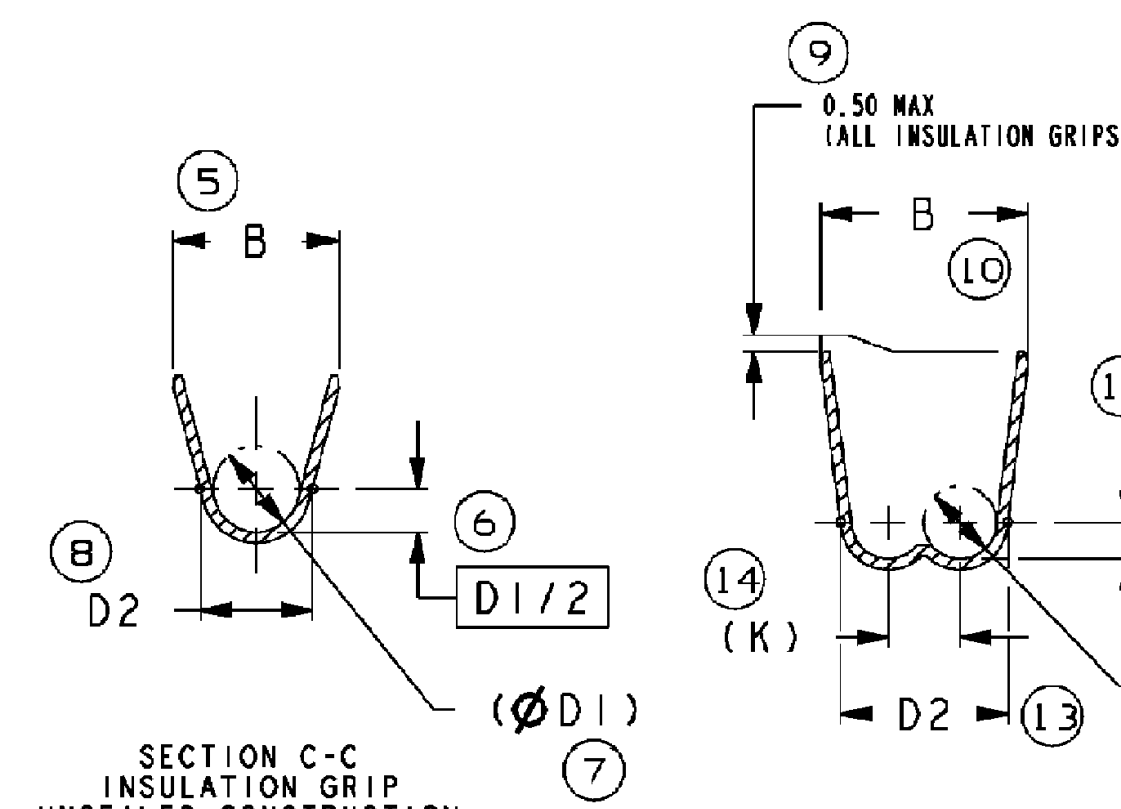
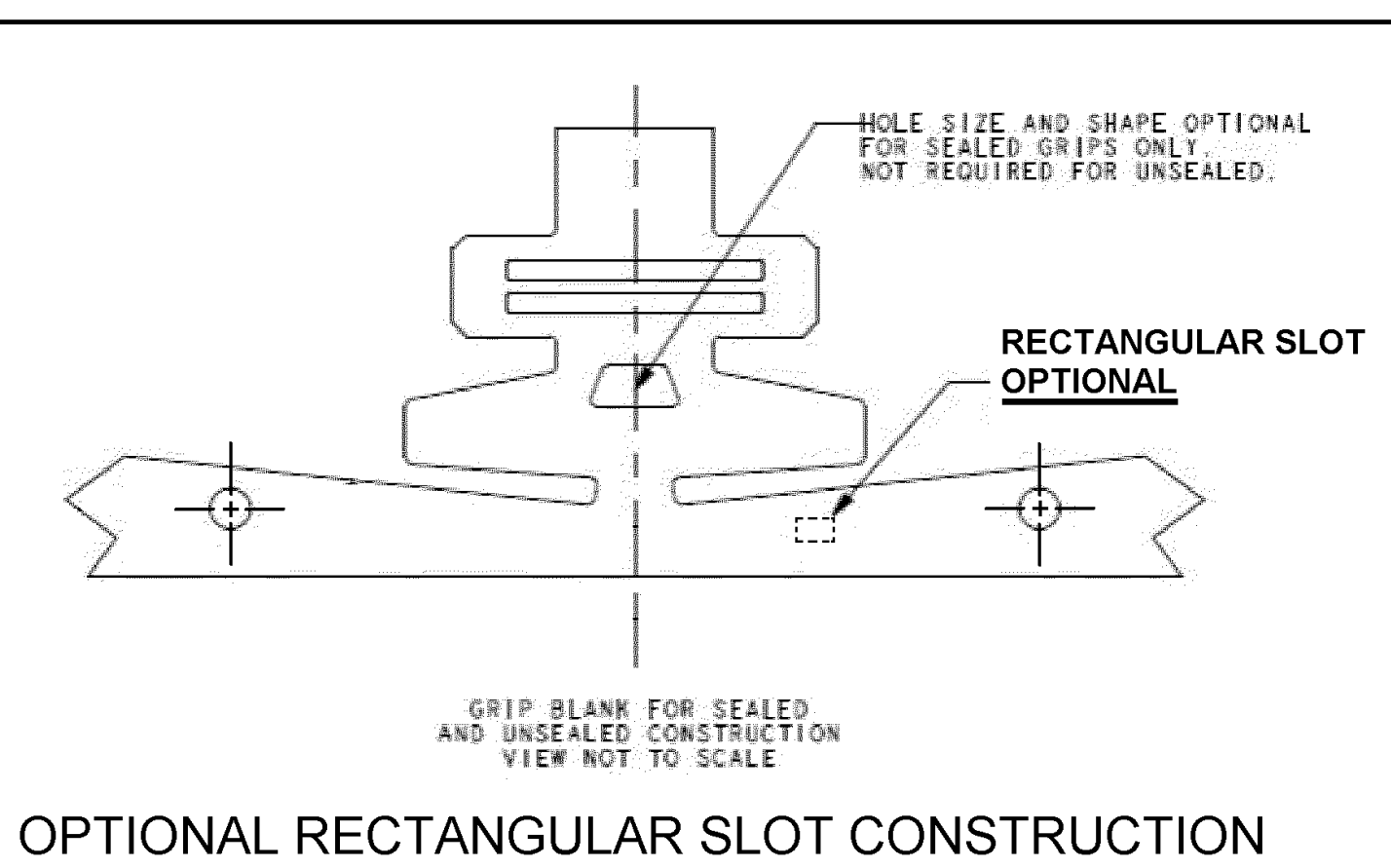


		7			5			4			3			2			1		
CABLE SEAL	8	10	8.00 6.00 4.00	3.85*	2.30*	2.50*	5.80*	5.70*	6.55*										
	10	12	3.00 2.50 2.00	3.05*	2.05 1.75 1.50	1.85*	4.90*	5.20*	3.90*										
	12	14	2.00 1.50 1.00		1.95 1.50 1.00		4.90*	5.20*	3.90*										
	16	18	1.50 1.00 0.75	2.80	1.80 1.50 1.00		3.90*	4.00*	3.90*										
	18	20	0.75 0.50	2.45*	1.50* 1.50*														
UNSEALED, MATT SEALED	10	10	6.00 5.00 4.00	3.85*	2.20*	4.60	3.70B												
	11	12/114																	
	12	12	3.00 2.50 2.00	3.05	2.05 1.75 1.50	3.80	3.30 3.10												
	13	16/13																	
	16	16	1.50 1.00 0.75	2.80	1.80 1.50 1.00	3.60	2.80 2.40												
	17	18/20																	
	18	18	0.75 0.50	2.45*	1.50* 1.25*	2.80*	2.50* 2.30*												
	18	20																	
GOIP CODE		WIRE SIZE AND HOLE SIZE	WIRE SIZE METRIC	CONDUCTOR CLAMP WIDTH "MP" STYLE (L±0.10)	CONDUCTOR CLAMP HEIGHT "HG" STYLE (L±0.05)	CONDUCTOR CLAMP HEIGHT "HT" STYLE (L±0.05)	INSULATION CLAMP WIDTH "WMP" STYLE (L±0.05)	INSULATION CLAMP HEIGHT "HMP" STYLE (L±0.05)	INSULATION CLAMP HEIGHT "HT" STYLE (L±0.05)										
		CRIMP WIDTH	TYPE	E	F	G	J	K	M	N	P	R	S						
				±0.02	±0.03	±0.03	±0.03	±0.03	±0.02	±0.03	±0.03	±0.03	±0.02	±0.02					

1 AFTER PART NUMBER INDICATES TYPE 1 MATERIAL FOR TERMINAL.
 2 AFTER PART NUMBER INDICATES TYPE 2 or 4 MATERIAL FOR SPRING.
 3 AFTER PART NUMBER INDICATES TYPE 3 MATERIAL FOR TERMINAL.
 4 AFTER PART NUMBER INDICATES TYPE 4 MATERIAL FOR SPRING.
 PART NUMBERS WITH LINES THRU THEM HAVE NOT BEEN TOOLED YET.



54001022/54001007	R	13843152	01	AD	-	-	-	M6605H98	M6584H90
54001004/54001023	R	10863886	01	AD	-	-	-	M6605H98	M6584H90
54001004RWA	R	-	-	-	15526157	01	AD	10863886	-
54001222/F409110	R	13600463	01	AK	-	-	-	M6605H98	M6584H90
54001224/54001200	R	13658862	01	AD	-	-	-	M6605H98	M6584H90
54001224RWA/54001200RWA	R	-	-	-	33121904	01	-	13658862	-
54001621/F286010	R	13965582	01	AD	-	-	-	M6605H98	M6584H90
54001623	R	13673119	01	AJ	-	-	-	M6605H98	M6584H90
54001870	R	13872174	01	AG	-	-	-	M6605H98	M6584H90
F285900	R	15509072	01	AD	-	-	-	M6606H98	M6586H90
F185900	R	15509071	01	AD	-	-	-	M6606H98	M6586H90
F385900	R	13874918	01	AE	-	-	-	M6605H98	M6586H90
PART NUMBER	REV	PART NUMBER	REV	N/P	REWIND PART NUMBER	REV	N/P	BASE MAT'L SPEC	SPRING MAT'L SPEC
MVL		DELPHI							
UNGREASED PART NUMBERS									



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 ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

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DR						DATE			
APV01	JAVIER ESQUIVEL					05MPR 13		B	
APV02	J.S. ALVARADO					05MPR 13			
APV03	GERARDO GOMEZ I.					05MPR 13			
APV04									
APV05									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001									
MATERIAL SEE CHART									
DRAWING NAME									
TAXI TERM F 6.35 APEX									
DRAWING NUMBER									
13707625									
A									
SIZE		SCALE		PAGE NO		SHEET NO		SHEET REV	
A		NONE		1		1		R1	