

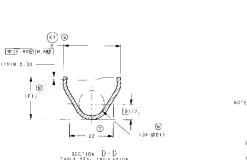
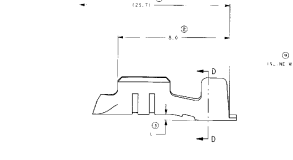
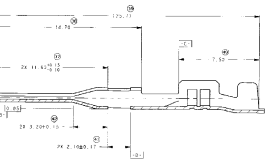
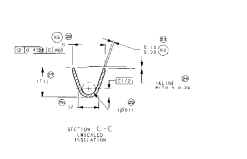
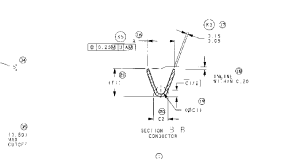
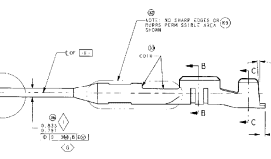
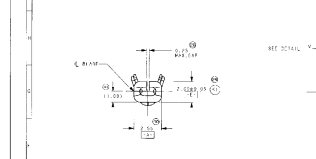
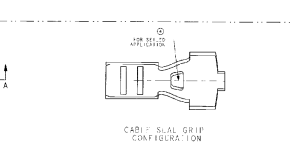
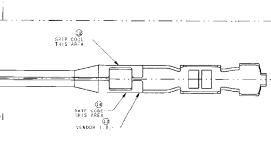
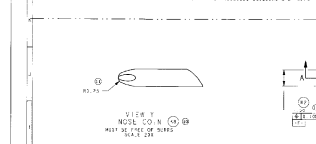


• NOTE: FOR COOD OPTIONS 2L AND 2AL PLATING DIMENSIONS ARE 29.2 IN. & 29.1 IN.

[illegible]

* **DATA AND EVALUATION** - 45-49.2% SET POINT
 * **REASON TO INVEST** - 44.4% SET POINT
 * **REASON TO INVEST** - 44.4% SET POINT

1000 JOURNAL OF CLIMATE



TYPE222	22	54002231	22 AUG	54052241	22 AUG	FLR	---
54052241	8	54002241	18 AUG	54052251	18 AUG	FLR	---
54052251	4	54002251	18 AUG	54052261	18 AUG	FLR	---
54052271	22	54002234	22 AUG	54052281	22 AUG	---	YES
54052281	16	54002262	18 AUG	54052291	18 AUG	---	YES
54052291	17	54002263	4 AUG	54052301	14 AUG	---	YES
DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
17	FLR	17	FLR	17	FLR	17	FLR

SECT-CK A-A												
	2.6	4.3	0.6		4	7.6	3.3	7.3	2.7	1	15	
0	2.0	4.7	1	8	5.0	3.8	3.0	4.2	2	8.0		
1	2.6	5.7	4	2	5.4	4.2	2.5	7	7	7	7	7
2	2.6	3.0	0.8	4	1.9	2	7.3	2.7	6.0			
3	3.8	3.6	7	8	1.9	2.4	3.5	3.3	6.40			
4	3.8	4.7	4	2.8	2.9	3	3.6	4.0	6.40			
5	4	6	10C11	C2	10D3	10	10C11	10E4	6			

[illegible]

ART	NUM	REV	DATE	TIME	REV	N/P	SPEC
54002235	E3	Y	213379.88	01	AA	233379	
54002833	E3	Y	233534.96	01	AA	AM073.9	
54001433	E3	N	136722.18	01	AD	M057.3	
40021859C	E3	N	195207.07	01	AB	154207	
40018859A	E3	N	195205.89	01	AB	155205	
54001845	E3	N	154225.01	01	AC	155205	
40022169C	E3	N	195204.95	01	AC	155204	
40022268A	E3	N	195206.93	01	AC	155205	
54002236	E3	N	195209.01	01	AD	155205	
54001841	E3	N	154381.89	01	AD	155205	
ART	NUM	REV	DATE	TIME	REV	N/P	SPEC
MVL		SEALED					PLATED

037	2C	33337937	D1	AA	Me672H92
r92	-	-	-	-	-
r92	-	-	-	-	-
00	-	-	-	-	-
50	-	-	-	-	-
80	2d	15520986	A1	AB	Me652H92
p91	-	-	-	-	-
p91	-	-	-	-	-
2d	2d	15520992	D1	AC	Me672H92
r92	-	-	-	-	-
PLATING PROCESS OPTION					
PART NUMBER	PART NUMBER	REV	N/P	MAT'L SPEC	
UNPLATED					
DELPHI	B	C	A	S	

NOTES

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

ICATED:
N AND
OR INSPECTION
ONS, FOR ALL
IRED FOR TOOL
OOL PATH DATA.

TOLERANCE UNITS OTHERWISE SPEC
DECIMAL:
TWO PLACE DEC
THREE PLACE DEC

5

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
ANATOMICAL FEATURES REQUIRED 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.

TOLERANCE UNLESS OTHERWISE SPECIFIED:	
DECIMAL: ANGULAR: $\pm 2^\circ$	
TWO PLACE SEE DRAWING	
THREE PLACE SEE DRAWING	

THIRD ANGLE PROJECTION 	DO NOT SCALE 	USE MATH DATA 	NX
---	---	--	------------------

DELPHI					
DELPHI PROGRAM ELECTRICAL/ELECTRONIC ARCHITECTURE					
WATSON, D.					
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					DATE
001					280007
002	WELZA, JEROMICA				280007
003	WELZA, JEROMICA				280007
004	MIRAMONTES, MOISES				300027
005					
SUBSTANCES OF CONTROL AND CONTROLLED					
SUBSTANCE (S) (SCHEDULE) (S)					
SCALE CHART					
DRAWING TITLE					
TAXI TERM M I L S					
DRAWING NUMBER					
13672903					
SCALE	SCALE	FRAME NO	OF	SHEET NO	OF
1/8"	1/8"	1	1	1	1

$$\frac{\partial^2 \mathcal{L}}{\partial \theta^2} = \frac{\partial^2 \mathcal{L}}{\partial \theta^2} + \frac{\partial^2 \mathcal{L}}{\partial \theta^2} = 0 \quad \text{if } \theta = 0, \quad \theta \neq 0$$