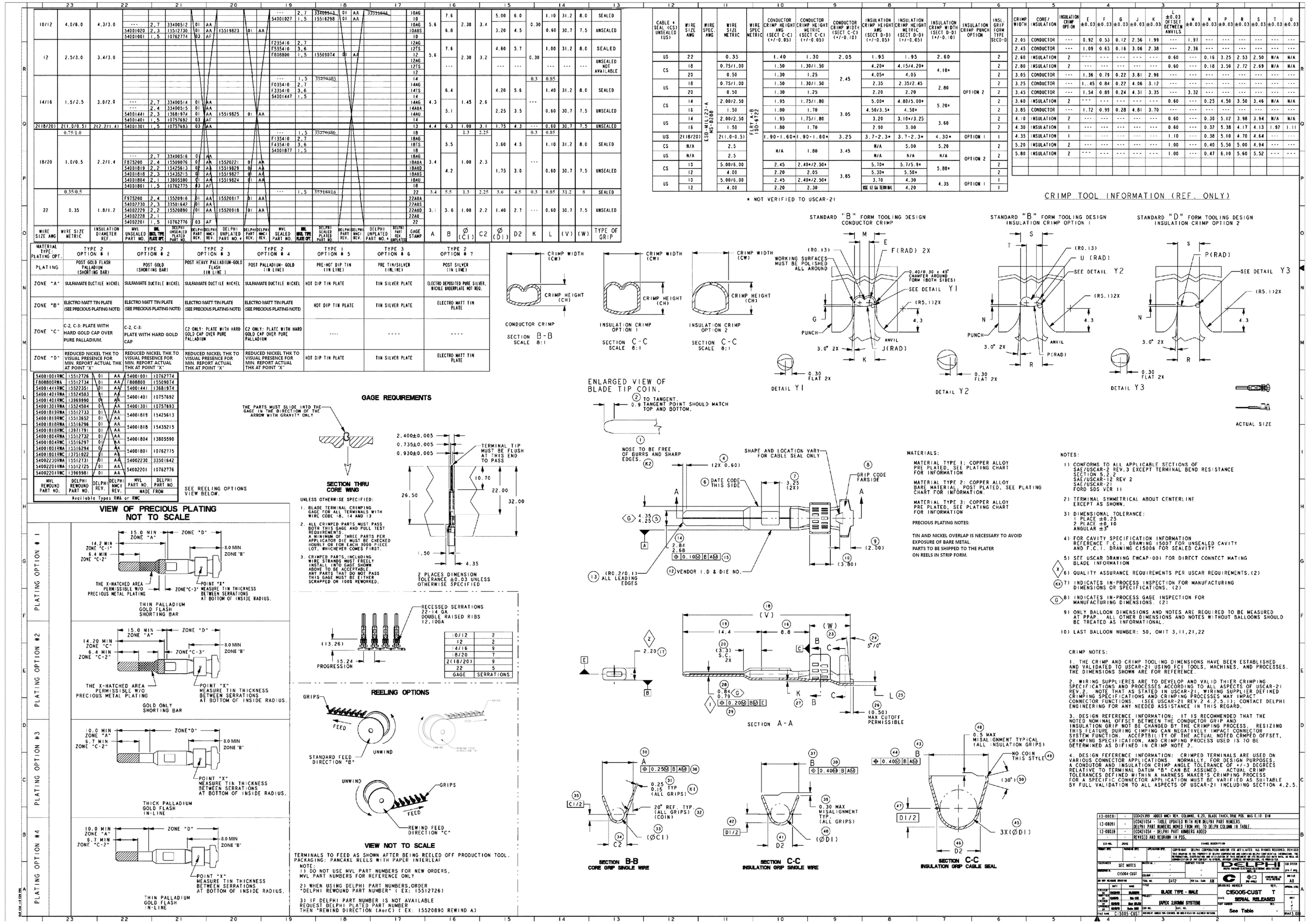
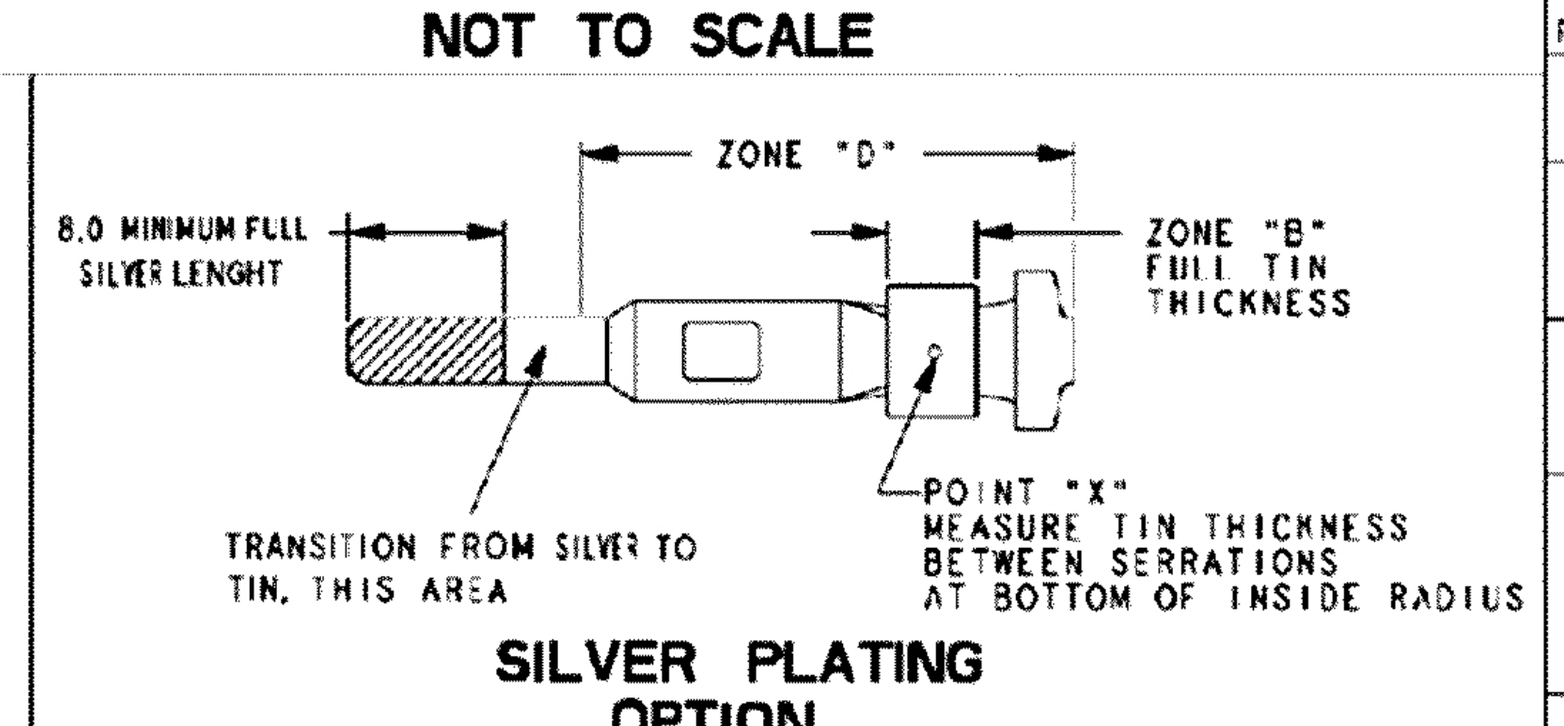


VIEW OF PRECIOUS PLATING NOT TO SCALE

PLATING OPTION #7



SILVER PLATING OPTION

MATERIAL TYPE PLATING OPT.	TYPE 2 OPTION # 7
PLATING	POST SILVER (IN LINE)
ZONE "A"	ELECTRO DEPOSITED PURE SILVER, NICKLE UNDERPLATE NOT REQ. M6056C47(0.0020.003MM)
ZONE "B"	ELECTRO MATT TIN PLATE M6056822(0.0015/0.0025MM)
ZONE "C"	----
ZONE "D"	ELECTRO MATT TIN PLATE 0.0005MM MINIMUM

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
05FE13	R	01	-	-		ALL PARTS - REVISED AND REDAWN IN PSD SYSTEM, ADDED DELPHI PART NUMBERS AND UPDATED MVL CHART	421054	JEG	JAA	DAB
15FE13	R	02	-	-		ALL PARTS - ADDED NMCI COLUMN ON MVL CHART AND BLADE THICK TRUE POSITION WAS 0.10	421399	JEG	JAA	DAB
14MR13	R	03	-	-		33400512,15512730,10762774 & 15519823 - DIM "L" WAS 1.00; ALL PARTS - UPDATED MVL PASTE UP DWG TO REV LEVEL "T" DUE TO ORIGINAL PPAP AND ADDED DELPHI FORMAT & CHART; 33511839-44 - RELEASED	421737	JEG	JAA	DAB
10OC13	R	04	-	-		33111005 - RELEASED	423999	CGD	JAA	DAB
05NO13	R	05	-	-		15548841 - RELEASED	424541	CGD	JAA	DAB
18MR14	R	06	-	-		ALL PARTS - INSPECTION SYMBOL BALLOON #31 WAS 0.3/0.2 TYP; 10757692, 13969990, 15524503, 33400514-15 & 33511841-42 - UPDATED "WIRE SIZE" & INSULATION DIAMETER" INFO ON CHART FOR 14/16 GAGE	425921	CGD	JAA	BC
24JL17	R	07	-	-		13969981,15520890,15520916-17,15519823, 15512730,33400512-16,33511840-43 - UPDATED PART AVAILABILITY	437251	GDH	JVM	JOG
09JL18	R	08	-	-		33400512-14, 33400516, 33511840-41 & 33511843-44 - ADDED "PLATING OPTION #7" VIEW	440242	DAV	JAA	JOG
04DE18	R	09	-	-		35270385,86 - RELEASED; 15509074, 15512734 - WIRE SIZE WAS 2.5	441331	AHG	AHG	LES
05FE19	R	10	-	-		35270385 & 35270386 - CORRECTED PART AVAILABILITY IN PASTE UP	442276	JGO	JAA	JIE
05AP19	R	11	-	-		35270385 - UPDATED MVL PASTE UP DWG, "L" WAS 1.4 & ADDED "K" VALUE; 35270386 - UPDATED MVL PASTE UP DWG, "WIRE SIZE METRIC" WAS 0.5-1, "C1" WAS 1, "C2" WAS 2.3, "L" WAS 1.1 & ADDED "K" VALUE; 35318916 - RELEASED	442505	GDH	LXA	JIE
22AP19	R	12	-	-		13969981 - UPDATED PART AVAILABILITY	442649	JGO	JGO	OMS
06OC20	R	13	-	-		13681974,13805590,13971791,15425613, 15435215,15509076,15512730-33,15513652, 15516296-97,15520890,15520916,15522351, 33400515 & 33501642 - ADDED PRECIOUS PLATING NOTE AND UPDATED REWIND FEED "A" VIEW ON REELING OPTIONS, PLATING OPTION CHART & VIEWS ON PASTE UP DWG; 15520890 - UPDATED PART AVAILABILITY	552649	LVD	CGD	JIE

MVL PART NUMBER	MVL REV	SEALED	APTIV PLATED PART NUMBER	PLATED REV	PLATED N/P	PLATED MAT'L SPEC	PLATING PROCESS OPTION	UNPLATED PART NUMBER	UNPLATED REV	UNPLATED N/P	UNPLATED MAT'L SPEC
-	-	Y	35318916	01	-	M6565J00	5	-	-	-	-
-	-	Y	35270385	01	AB	M6565J00	5	-	-	-	-
-	-	Y	35270386	01	AB	M6565J00	5	-	-	-	-
54001001	T	N	10762774	03	AH	M6565J00	5	-	-	-	-
54001001RWA	T	N	15548841	01	AA	10762774	-	-	-	-	-
54001001RWC	T	N	15512726	01	AB	10762774	-	-	-	-	-
54001020	T	N	15512730	01	AE	15519823	3	15519823	01	AD	M6564J00
-	-	N	33400512	01	AE	33511843	7	33511843	01	AC	M6564J00
54001027	T	Y	15516298	01	AB	M6565J00	5	-	-	-	-
54001027RWA	T	Y	33111005	01	AA	15516298	-	-	-	-	-
-	-	Y	33400513	01	AD	33511844	7	33511844	01	AB	M6564J00
F808800	T	Y	15509074	01	AC	M6565J00	5	-	-	-	-
F808800RWA	T	Y	15512734	01	AC	15509074	-	-	-	-	-
-	-	N	33400514	01	AD	33511841	7	33511841	01	AC	M6564J00
-	-	N	33400515	01	AD	33511842	4	33511842	01	AB	M6564J00
54001441	T	N	13681974	01	AC	15519825	3	15519825	01	AB	M6564J00
54001441RWC	T	N	15522351	01	AC	13681974	-	-	-	-	-
54001401	T	N	10757692	03	AG	M6565J00	5	-	-	-	-
54001401RWA	T	N	15524503	01	AB	10757692	-	-	-	-	-
54001401RWC	T	N	13969990	01	AB	10757692	-	-	-	-	-
54001301	T	N	10757693	03	AB	M6565J00	5	-	-	-	-
54001301RWA	T	N	15524504	01	AB	10757693	-	-	-	-	-
-	-	N	33400516	01	AD	33511840	7	33511840	01	AC	M6564J00
F875200	T	N	15509076	01	AC	15520221	4	15520221	01	AB	M6564J00
54001819	T	N	15425613	02	AC	15519829	2	15519829	01	AB	M6564J00
54001819RWA	T	N	15512733	01	AC	15425613	-	-	-	-	-
54001819RWC	T	N	15513652	01	AC	15425613	-	-	-	-	-
54001818	T	N	15435215	01	AC	15519827	3	15519827	01	AB	M6564J00
54001818RWA	T	N	15516296	01	AC	15435215	-	-	-	-	-
54001818RWC	T	N	13971791	01	AC	15435215	-	-	-	-	-
54001804	T	N	13805590	01	AC	15519824	1	15519824	01	AB	M6564J00
54001804RWA	T	N	15512732	01	AC	13805590	-	-	-	-	-
54001804RWC	T	N	15516297	01	AC	13805590	-	-	-	-	-
54001801	T	N	10762775	03	AG	M6565J00	5	-	-	-	-
54001801RWA	T	N	15516294	01	AB	10762775	-	-	-	-	-
54001801RWC	T	N	13751022	01	AB	10762775	-	-	-	-	-
F975200	T	N	15520916	01	AD	15520917	4	15520917	01	AC	M6564J00
54002230	T	N	33501642	01	AC	33511839	3	33511839	01	AA	M6564J00
54002230RWA	T	N	15512731	01	AC	33501642	-	-	-	-	-
54002229	T	N	15520890	01	AD	15520918	2	15520918	01	AB	M6564J00
54002201	T	N	10762776	03	AG	M6565J00	5	-	-	-	-
54002201RWA	T	N	15512725	01	AB	10762776	-	-	-	-	-
54002201RWC	T	N	13969981	01	AD	10762776	-	-	-	-	-

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

TOLERANCE UNLESS OTHERWISE SPECIFIED:
DECIMAL: ANGULAR:SEE DWG
TWO PLACE: SEE DRAWING
THREE PLACE: SEE DRAWING

A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING
STYLE:
VOLUME (CM³):
DISTR CODE: D

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

THIRD ANGLE PROJECTION

DO NOT SCALE — USE MATH DATA — CAD — NX

•APTIV•
CONNECTION SYSTEMS
WARREN, OH

		DATE
DR		
APVD1	JAVIER ESQUIVEL	14MR13
APVD2	J.S. ALVARADO	14MR13
APVD3	GERARDO GOMEZ I.	14MR13
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM M APEX 2.8 SN

DRAWING NUMBER: 10819199

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	NONE	1 OF 2	1 OF 1	R	13	-

Mouser Electronics

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15512731