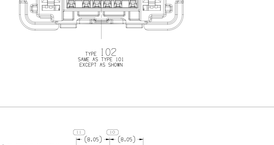
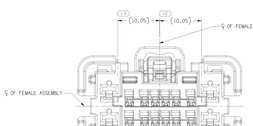


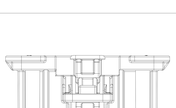
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

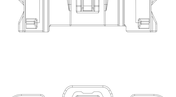


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

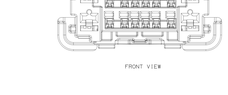


TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN





FRONT VIEW

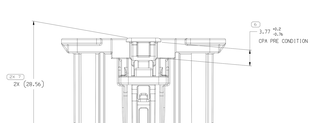


REAR VIEW

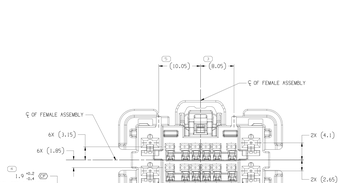
PARTS FROM LVT HAS THE CAVITY ID LOCATION AS PER ABOVE VIEWS.

ALTERNATE CONSTRUCTION

PART NO	REV	N/P	TYPE	F CONN	1SL	CPA
7565-9481	01	-	104	9594553	9465210	33806-38
7565-9482	01	-	103	9594551	9465210	33806-38
9465018	01	A4	102	9465223	9465210	33806-38
9465015	01	A8	101	9465208	9465210	33806-38

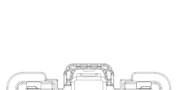






TYPE 101







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.

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR COSMETIC IMPERFECTIONS (SUCH AS SCRATCHES, DENTS, VOIDS, SHORT SHOTS, UNFILLED AREAS, AND SOFT FLASH) THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP.4-3.CS.01.EN.

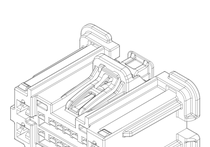
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

4. ALTERNATE CONSTRUCTION ONLY FOR PARTS FROM LOW-VOLUME TOOLING IDENTIFIED BY TOOL CAVITY ID "1A".

5. FOR INDEX A (TYPE 101) PLEASE USE HOLDER ID 152030 DURING RING OUT. FOR ALL OTHER INDEXES, CONTACT APTIV.

SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (*) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 16	THAT MISSING SYMBOL NUMBER
	LAST NO. USED: 13	

CAGE STATUS				ZONE	REVISION HISTORY	ECN	BY	APVD
27M20	R	01	-	-	9545615 - WAS 9545963 AND RELEASED PART DRAWING 9545963 - WAS 9546309 AND RELEASED PART DRAWING	551571	SMK	SMK/SLM
22M22	R	02	-	-	ALL PARTS - ADDED ALTERNATE CONSTRUCTION ITEM, & NOTE #4. 7562981, 7562982 - RELEASED. 9465018, 9465018 - UPDATED PART AVAILABILITY.	555455	KV	SMK/SLM
17M23	R	03	-	-	9545815 - ADDED NOTE # 5.	560083	KPS	SMK/SLM



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PRINTED THE ORIGINAL PRODUCT PART NUMBER ORDERED. NOT PHYSICAL PARTS ARE NOT AVAILABLE FOR SAMPLES. SALES OF NOT AVAILABLE PRODUCTS MAY BE SUBJECT TO MINIMUM ORDER QUANTITIES. CONTACT APTIV SALES TO ASSURE AVAILABILITY.

MATERIAL	PART DRAWING
FINISH	
ASSEMBLY PART	STOCK ITEM
UNLESS OTHERWISE SPECIFIED THIS DRAWING IS A PART DRAWING	
PROPRIETARY	CONTENTS OF CONTENTS ARE RESTRICTED CONFIDENTIAL
MATERIAL	SEE CHART
ALL DIMENSIONS ARE IN MILLIMETERS	
DRAWING NAME	TAXI CONN 16 F OCS 1.2 2.0
DRAWING NUMBER	3546521
SHEET SIZE	A1x4
SCALE	4:1
SHEET	1 OF 2
TOTAL SHEETS	1
REV	R 03

DRAWN		
APVD	S.MANJEKAR	27M20
APVD	S.MANJEKAR	27M20
APVD	S.HOSKING	27M20

Ⓜ	PROCESS SENSITIVE DIMENSION
	DIMENSION ENCLOSED IN A RECTANGLE IS A REFERENCE DIMENSION PER ASME Y14.5M

ADDITIONAL TOLERANCES PER ASME Y14.5M																
FOR	1.2	2.2	3.2	4.2	5.2	6.2	7.2	8.2	9.2	10.2	11.2	12.2	13.2	14.2	15.2	16.2
TOL	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2
FOR	17.2	18.2	19.2	20.2	21.2	22.2	23.2	24.2	25.2	26.2	27.2	28.2	29.2	30.2	31.2	32.2
TOL	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2	±0.2

UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

ISO 9001 QUALITY SYSTEM

NX

THIS DRAWING IS CREATED IN NX

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CONNECTION SYSTEMS
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3546521

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