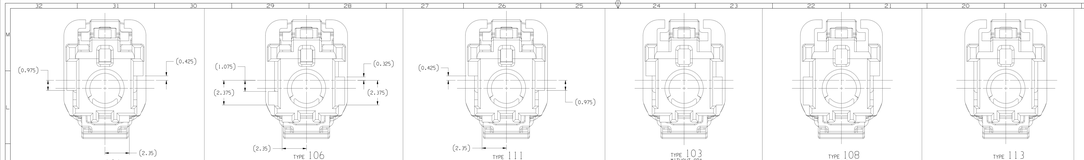
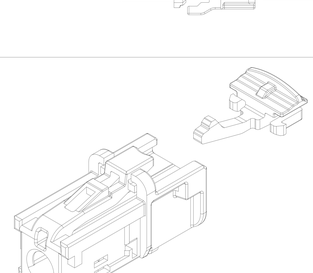


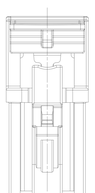


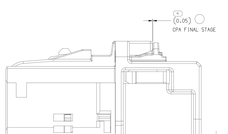
DRAWING NUMBER			
35507899			
SIZE	DRAWING NO.	SHEET	REV
A1x4	101 2 0F 2	1 OF 1	D3

SYMBOL DEFINITION		
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	7
	LAST NO. USED	7

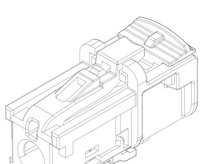
MISSING SYMBOLS
THIS MISSING SYMBOL NUMBER

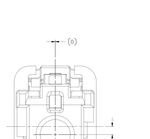
REVISION HISTORY							ECN	DR	APVD
DWG STATUS			ZONE						
RELEASED	RELEASE	BLOCK							
1760211	R	01	-	-		ALL PARTS - RELEASED PART DRAWING	950872	VG	KA DJG
2389228	R	02	-	-		ALL PARTS - REVISED GRAPHICS	957567	WV	KV DJG
1946218	R	03	-	-		REVISED DIM #1,#4,AND #5 & ADDED CODE TO CHART	961409	RV	RAM DJG



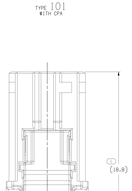


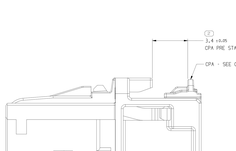
ISL & CPA AT FINAL STAGE CONDITION



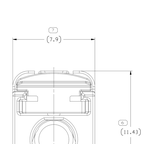


TYPE 101
WITH CPA





ISL & CPA AT PRE STAGE CONDITION



7511626	02	AA	111	Z	9502999	15477657	NONE	
7511762	02	AA	110	M	9502130	15477657	NONE	
7509980	02	AA	111	L	9502961	15477657	NONE	
7509682	02	AA	110	K	9502959	15477657	NONE	
7509686	02	AA	109	J	9502958	15477657	NONE	
7509684	02	AA	108	H	9502957	15477657	NONE	
7509683	02	AA	107	G	9502956	15477657	NONE	
7509681	02	AA	106	F	9502953	15477657	NONE	
7509680	02	AA	105	E	9502952	15477657	NONE	
7509679	02	AA	104	D	9502951	15477657	NONE	
7509678	02	AA	103	C	9502950	15477657	NONE	
7509677	02	AA	102	B	9502949	15477657	NONE	
7509675	02	AA	101	A	15477649	15477657	NONE	
7509691	02	AA	111	Z	9502999	15477657	15477661	
7511760	02	AA	110	M	9502130	15477657	15477661	
7509675	02	AA	111	L	9502961	15477657	15477661	
7509692	02	AA	110	K	9502959	15477657	15477661	
7509692	02	AA	109	J	9502958	15477657	15477661	
7509692	02	AA	108	H	9502957	15477657	15477661	
7509688	02	AA	107	G	9502954	15477657	15477661	
7509687	02	AA	106	F	9502953	15477657	15477661	
7509686	02	AA	105	E	9502952	15477657	15477661	
7509684	02	AA	104	D	9502951	15477657	15477661	
7509683	02	AA	103	C	9502950	15477657	15477661	
7509682	02	AA	102	B	9502949	15477657	15477661	
7509681	02	AA	101	A	15477649	15477657	15477661	
PART NO	REV	A/P	TYPE	CODE	CONNECTOR	ISL	CPA	

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
   TOLERANCES ARE PER ASME Y14.5M-1994 UNLESS NOTED.
   TIED WITH MODEL FOR PRECISE DIMENSIONS. FOR ALL
   OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
   BUILD, SEE WITH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EWAP-4.1-LCS-01.EN.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. DELIVERY CONDITION TO WIRE ASSEMBLY PLANT. VERIFY THE ISL IS IN THE PRE-STAGE POSITION.
5. BEFORE TERMINAL ASSEMBLY, VERIFY THE ISL IS IN THE PRE-STAGE POSITION ON THE CONNECTOR. IF NOT, RETURN THE ISL TO PRE-STAGE POSITION.
6. DELIVERY CONDITION TO VEHICLE ASSEMBLY PLANT. VERIFY THE ISL IS IN THE FINAL-STAGE POSITION.

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DRAWN	A. GOKAY	17NOV21
APVD	E.A.MADASAMY	17NOV21
APVD	DALE A. SMITH	17NOV21

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MATERIAL	SEE CHART
FINISH	
ALL DIMENSIONS ARE IN MILLIMETERS	

(N/A) PROCESS SENSITIVE DIMENSION

DIMENSIONS FOLLOWED BY A PROCESS NOTE ARE CRITICAL TO FUNCTION AND/OR APPEARANCE

PE483387-CUS01-S01

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH: 1.6
ANGULAR: ±0.5°
TWO PLACE DECIMAL: ±0.25
THREE PLACE DECIMAL: ±0.127
FOUR PLACE DECIMAL: ±0.0127
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994
MATERIAL:
FINISH:
DO NOT SCALE DRAWING

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CONNECTION SYSTEMS

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TAXI ASM CONN I F MINI COAX

DRAWING NUMBER			
35507899			
SIZE	DRAWING NO.	SHEET	REV
A1x4	101 2 0F 2	1 OF 1	D3

3520899 REV D