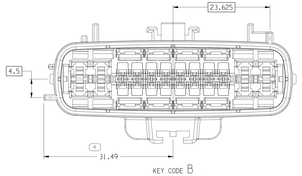
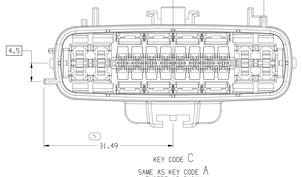
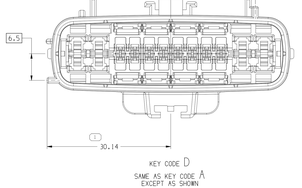


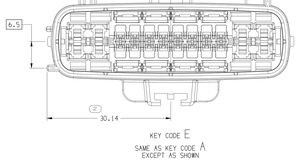
KEY CODE B
SAME AS KEY CODE A
EXCEPT AS SHOWN



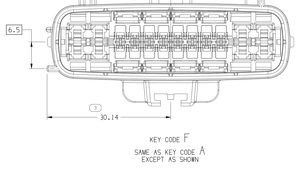
KEY CODE C
SAME AS KEY CODE A
EXCEPT AS SHOWN



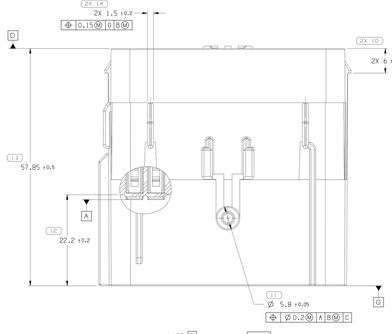
KEY CODE D
SAME AS KEY CODE A
EXCEPT AS SHOWN

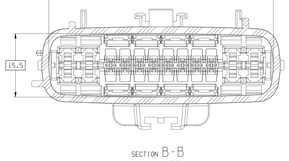


KEY CODE E
SAME AS KEY CODE A
EXCEPT AS SHOWN

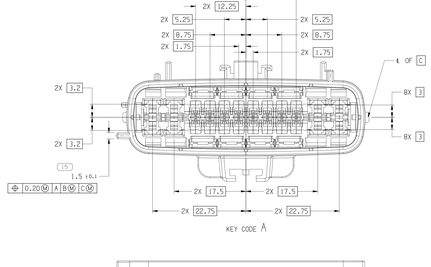


KEY CODE F
SAME AS KEY CODE A
EXCEPT AS SHOWN

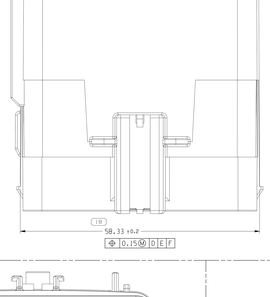


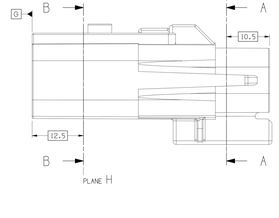


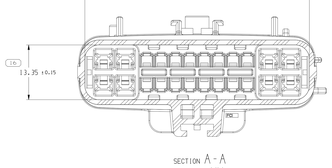
SECTION B-B
AT PLANE H



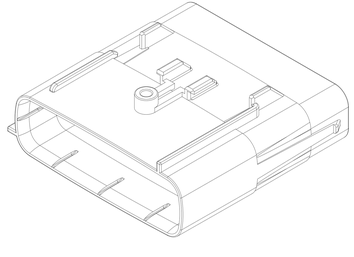
KEY CODE A







SECTION A-A
AT PLANE HH



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. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI I 33780792

3. 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 EANP_4-3.CS_01_EN.

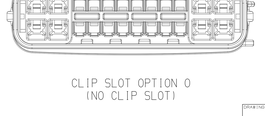
4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD S10892001, OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "FCI" OR NO LOGO.

5. MATERIAL RECYCLING CODE PER ISO 11469. (!)X(0,3) MINIMUM CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE

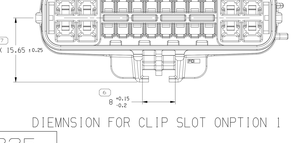
6. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

7. PART TO BE MOLDED FREE FROM FLASH, VOIDS, STRESSES, IMPERFECTIONS AND TOOL MARKS, THAT AFFECT FUNCTION, OR HANDLING OF THE PART.

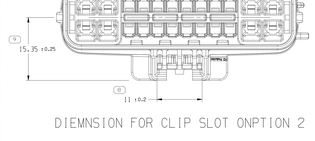
8. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.



CLIP SLOT OPTION 0
(NO CLIP SLOT)



DIEMNSION FOR CLIP SLOT ONPTION 1



DIEMNSION FOR CLIP SLOT ONPTION 2

PART NO	REV	PART NO	REV	N/P	KEY CODE	CLIP SLOT TYPE	MATERIAL SPECIFICATION AND COLOR	VOLUME (CM³)
MVL						APTIV		
PP10001783	A	33503703	01	AC	F	TYPE 2	PLASTIC POLYESTER COMPOUND YELLOW	20.762
PP10001782	A	33503702	01	AC	E	TYPE 2	PLASTIC POLYESTER COMPOUND YELLOW	20.772
PP10001781	A	33503701	01	AB	D	TYPE 2	PLASTIC POLYESTER COMPOUND GREEN	20.752
PP10001780	A	33503700	01	AB	C	TYPE 2	PLASTIC POLYESTER COMPOUND BROWN	20.789
PP10001779	A	33503699	01	AB	B	TYPE 2	PLASTIC POLYESTER COMPOUND GRAY	20.799
PP10001778	A	33503698	01	AB	A	TYPE 2	PLASTIC POLYESTER COMPOUND BLACK	20.779
PP10001774	A	33503696	01	AB	F	TYPE 1	PLASTIC POLYESTER COMPOUND YELLOW	20.972
PP10000720	A	33503695	01	AB	E	TYPE 1	PLASTIC POLYESTER COMPOUND YELLOW	20.982
PP10000719	A	33503694	01	AA	D	TYPE 1	PLASTIC POLYESTER COMPOUND GREEN	20.962
PP1000071B	A	33503693	01	AA	C	TYPE 1	PLASTIC POLYESTER COMPOUND BROWN	20.999
PP10000717	A	33503692	01	AA	B	TYPE 1	PLASTIC POLYESTER COMPOUND GRAY	21.009
PP10000716	A	33503691	01	AA	A	TYPE 1	PLASTIC POLYESTER COMPOUND BLACK	20.989
PP10001777	A	33503697	01	AA	D	TYPE O	PLASTIC POLYESTER COMPOUND BLACK	19.667

QUALITY CUSTOMER INTERFACE (QCI)	
DIMENSIONS LISTED BELOW OR INSPECTION SYMBOL NUMBERS MAY BE INCLUDED IN THE PROCESS CONTROL PLAN FOR THIS PART	
INSPECTION SYMBOL	ZONE
10	M13
11	J14

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	21
	LAST NO. USED	18

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR APVD/APVD
DATE	STATUS	REVISION	N/P	ECO				
12OCT22	R	04	-	A1		ALL PARTS - REDRAWN	95843B	EZ CODD JVP

⚠ 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)	SEE CHART	SYSTEM CODE
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-2009 AND ISO 8015:2011 FOR ISO GEOMETRICAL RECONCILIATION REQUIREMENTS.		
ALL DIMENSIONS ARE IN MILLIMETERS		
(10) PROCESS SENSITIVE DIMENSION	REFERENCE	
DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE APPLIES UNLESS OTHERWISE SPECIFIED.		

DIMENSIONAL RANGE (MM)								
FROM	0.5	6	30	120	315	1000	2000	3150
TO	6	30	120	315	1000	2000	3150	5000
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1.2

ANGULAR TOLERANCE ±0.5°

THIRD ANGLE PROJECTION	DO NOT SCALE USE MATH DATA	NX

APVD	FRANK MOLUB	25OCT06
APVD	MATT MAJOR	25OCT06
APVD	JEFF CAMPBELL	25OCT06
APVD		
APVD		
SUBSTANCES OF CONCERN AND RECYCLED CONTENT(PHYSICAL DRAWING)		
SEE CHART		
DRAWING NAME	TAXI CONN 24 M APEX 1.5 2.8 SLD	
DRAWING NUMBER	33517225	
SIZE A1x3	SCALE 3:1	SHEET NO 1 OF 2
REV 04	NOW -	

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•APTIV•
CONNECTION SYSTEMS
WARREN, OH

DRAWING NUMBER			
SIZE A1x3	SCALE 3:1	SHEET NO 2 OF 2	REV 04

33517225

Apply to all dimensions without individual tolerance specifications