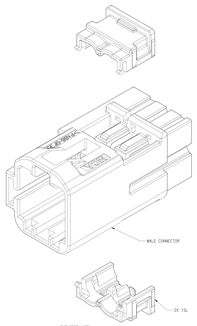
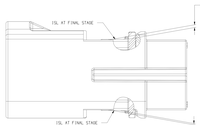
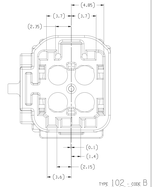
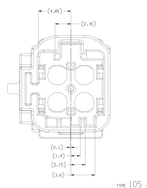




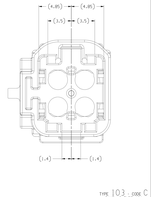
ISL AT FINAL STAGE CONDITION



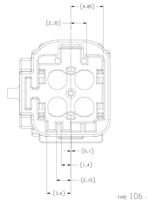
TYPE 102 - CODE B
SAME AS TYPE 101
EXCEPT AS SHOWN



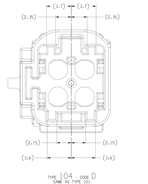
TYPE 105 - CODE E
SAME AS TYPE 101
EXCEPT AS SHOWN



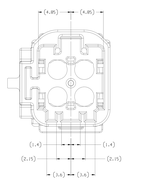
TYPE 103 - CODE C
SAME AS TYPE 101
EXCEPT AS SHOWN



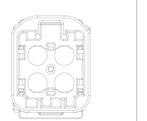
TYPE 106 - CODE F
SAME AS TYPE 101
EXCEPT AS SHOWN



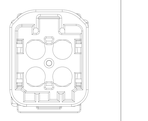
TYPE 104 - CODE D
SAME AS TYPE 101
EXCEPT AS SHOWN



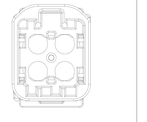
TYPE 107 - CODE Z
SAME AS TYPE 101
EXCEPT AS SHOWN



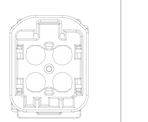
TYPE 101 - CODE A
WITHOUT CLIP SLOT



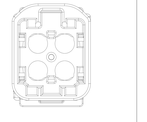
TYPE 105 - CODE E
WITHOUT CLIP SLOT



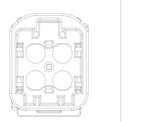
TYPE 102 - CODE B
WITHOUT CLIP SLOT



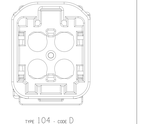
TYPE 106 - CODE F
WITHOUT CLIP SLOT



TYPE 103 - CODE C
WITHOUT CLIP SLOT

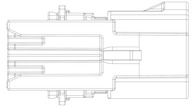


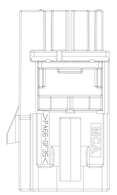
TYPE 107 - CODE Z
WITHOUT CLIP SLOT

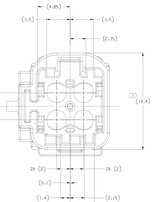


TYPE 104 - CODE D
WITHOUT CLIP SLOT

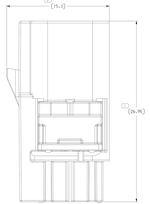
PA66HS01	DK	-	GY	-	-	2U4278-1	2U5218-P1	NONE
PA66HS02	DK	-	GY	-	-	2U5218-1	2U5218-P1	NONE
PA66HS03	DK	-	GPL	-	-	2U5218-2	2U5218-P1	NONE
PA66HS04	DK	-	GPL	-	-	2U5218-3	2U5218-P1	NONE
PA66HS05	DK	-	GY	-	-	2U5218-4	2U5218-P1	NONE
PA66HS06	DK	-	GY	-	-	2U5218-5	2U5218-P1	NONE
PA66HS07	DK	-	GY	-	-	2U5218-6	2U5218-P1	NONE
PA66HS08	DK	-	GY	-	-	2U5218-7	2U5218-P1	NONE
PA66HS09	DK	-	GY	-	-	2U5218-8	2U5218-P1	NONE
PA66HS10	DK	-	GY	-	-	2U5218-9	2U5218-P1	NONE
PA66HS11	DK	-	GY	-	-	2U5218-10	2U5218-P1	NONE
PA66HS12	DK	-	GY	-	-	2U5218-11	2U5218-P1	NONE
PA66HS13	DK	-	GY	-	-	2U5218-12	2U5218-P1	NONE
PA66HS14	DK	-	GY	-	-	2U5218-13	2U5218-P1	NONE
PA66HS15	DK	-	GY	-	-	2U5218-14	2U5218-P1	NONE
PA66HS16	DK	-	GY	-	-	2U5218-15	2U5218-P1	NONE
PART NO	REV	NUM	TYPE	CODE TYPE	CONNECTOR	(SL (2))	CLIP SLOT	

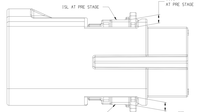




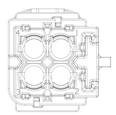


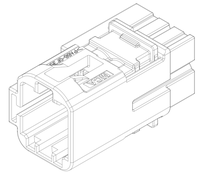
TYPE 101 - CODE A





ISL AT PRE STAGE CONDITION





NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY REQUIRED BY COMPUTER FOR INSPECTION OF PARTS MADE FROM THIS DRAWING. DIMENSIONS OF OTHER SURFACES ARE SHOWN BUT REQUIRED FOR USE BY OTHERS AND MAY BE INSPECTED BY ANY METHOD.
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 FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER SEMPLA-3.CS.01.EN.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. DURING TERMINAL 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.

SYMBOL DEFINITION		
X DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL CODE DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	5
	LOT NO. SIZE	5

MISSING SYMBOLS NO MISSING SYMBOL NUMBER

REV	ECO NUMBER	DATE	REASON REVISION	DRN	DES	APPROVED
DRAFT						
14.AQ2	B	02	WAS PRATRIAN AND RELEASED PART DRAWING	TOSS12	DB	DAM JFC
15.AQ2	B	02	ALL PARTS - REVISED GRAPHICS.	TOS4JS	DB	DAM JFC/JLB
16.AQ2	B	03	ALL PARTS - REVISED GRAPHICS.	TOT7NL	DB	DAM JFC
17.AQ2	B	04	2U5218-12 & 2U6268-1 - REVISED GRAPHICS.	TOTN2V	DB	DAM JFC
18.AQ2	B	05	ALL PARTS - REVISED GRAPHICS.	TOUYJR	DB	DAM JFC

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UNPUBLISHED - PRIVATE AND CONFIDENTIAL

PRODUCT SPECIFICATION
PRODUCT SPECIFICATION DRAWING
PART DRAWING

SCALE: NONE
SHEET SIZE: SEE CHART
DRAWN BY: SEE CHART
DATE: SEE CHART
DRAWING NUMBER: 35592356
REVISION: B
SHEET: SEE CHART
TITLE: TAXI MSM CONN 4 W MINI COAX

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH: 1.6
INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
MATERIAL
FINISH
DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION
SIZE: A2
SCALE: 2:1
WT: 0.1 KG
SHEET 1 OF 1

CAGE CODE 97896
PART NUMBER: PE479006-CUS01-S01
DRAWING NUMBER: 35592356

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CONNECTION SYSTEMS
Aptiv PLC
Dublin, Ireland
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