CODING 1 RIGHT
35489100 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 1 LEFT
35489099 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 3 RIGHT
35499656 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 3 LEFT
35470018 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 5 RIGHT
35325185 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 5 LEFT
35357785 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 4 RIGHT
35104248 SAME AS CODING 5 EXCEPT AS SHOWN

CODING 4 LEFT
35104249 SAME AS CODING 5 EXCEPT AS SHOWN

EXPLODED VIEW
35035785

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY BOUNDED BY COMPUTER FOR INSPECTION PURPOSES. ALL DIMENSIONS ARE FINISHED DIMENSIONS. OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: SEE CHART

3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

4. REFERENCE CAVITY TERMINAL INFORMATION:

OCS 1.5	35013567	0.75-0.5	1.4-1.83
	35013566	0.75-1.0	1.7-2.14
	35013565	1.5-2.0	2.2-2.66
OCS 0.64	13919113	0.35-0.5	1.2-1.83
	13919112	0.75-0.8	1.7-1.9
TERMINAL	PART NO	CABLE SIZE (SQ.MM)	CABLE OD (MM)

5. REFERENCE MATING COMPONENTS OR EQUIVALENT:
   ASM CONN : 35025191 & 35032592 & 35042025 & 35511665

6. REFERENCE CAVITY PLUG OR EQUIVALENT:
   TERMINAL 1.5 : : 13796464
   TERMINAL 0.64 : 35203087

7. REFERENCE MATING HEADER DRAWING:
   35720130-CDE01-501, 35720130-CDE01-502, 35720130-CDE01-503 & 35720130-CDE01-504.

35032591- COVER ASSY 0°

35032592- COVER ASSY 45°

35042025 - COVER ASSY 90°

35600072	-	01	-	CODING 5	LEFT	35025171	35039757	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35562202	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35560172	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35489100	-	01	-	CODING 1	RIGHT	35025171	35489096	35025183	35025179	35025175	35025174	35025182	ALL	31,87	31,87	31,87	31,87
35489099	-	01	-	CODING 1	LEFT	35025171	35489095	35025183	35025179	35025175	35025174	35025182	ALL	31,87	31,87	31,87	31,87
35598155	-	01	-	CODING 3	RIGHT	35025171	35499654	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	29,37	31,87	29,37
35499656	-	01	-	CODING 3	RIGHT	35025171	35499654	35025183	35025179	35025175	35025174	35025182	ALL	31,87	29,37	31,87	29,37
35470018	-	01	-	CODING 3	LEFT	35025171	35470015	35025183	35025179	35025175	35025174	35025182	ALL	31,87	29,37	31,87	29,37
35468404	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35458158	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35453605	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35435453	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35427479	-	01	-	CODING 4	RIGHT	35025171	35117798	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35377053	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35427480	-	01	-	CODING 4	RIGHT	35025171	35117798	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35372412	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35427478	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35330114	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35324237	-	01	-	CODING 5	RIGHT	35025171	35039757	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35324236	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	SEE CHART	31,87	31,87	29,37	29,37
35324226	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35324225	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35324224	-	01	-	CODING 4	RIGHT	35025171	35117798	35025183	35025179	35025175	35025174	35025182	SEE CHART	29,37	29,37	31,87	31,87
35104249	-	01	-	CODING 4	LEFT	35025171	35117799	35025183	35025179	35025175	35025174	35025182	ALL	29,37	29,37	31,87	31,87
35104248	-	01	-	CODING 4	RIGHT	35025171	35117798	35025183	35025179	35025175	35025174	35025182	ALL	29,37	29,37	31,87	31,87
35325185	-	01	-	CODING 5	RIGHT	35025171	35032568	35025183	35025179	35025175	35025174	35025182	ALL	31,87	31,87	29,37	29,37
35357785	-	01	-	CODING 5	LEFT	35025171	35039757	35025183	35025179	35025175	35025174	35025182	ALL	31,87	31,87	29,37	29,37
PART NO.	STG	REV	STATUS	CODING	WIRING OUT	CONN	CONN COVER	CONN SEAL	LOCK PLR	LEVER	LEVER	MOUN LEVER	CABLE SEAL	OPEN CAVITY PATTERN	A	B	C	D

35357785 AS SHOWN

35357785 AS SHOWN

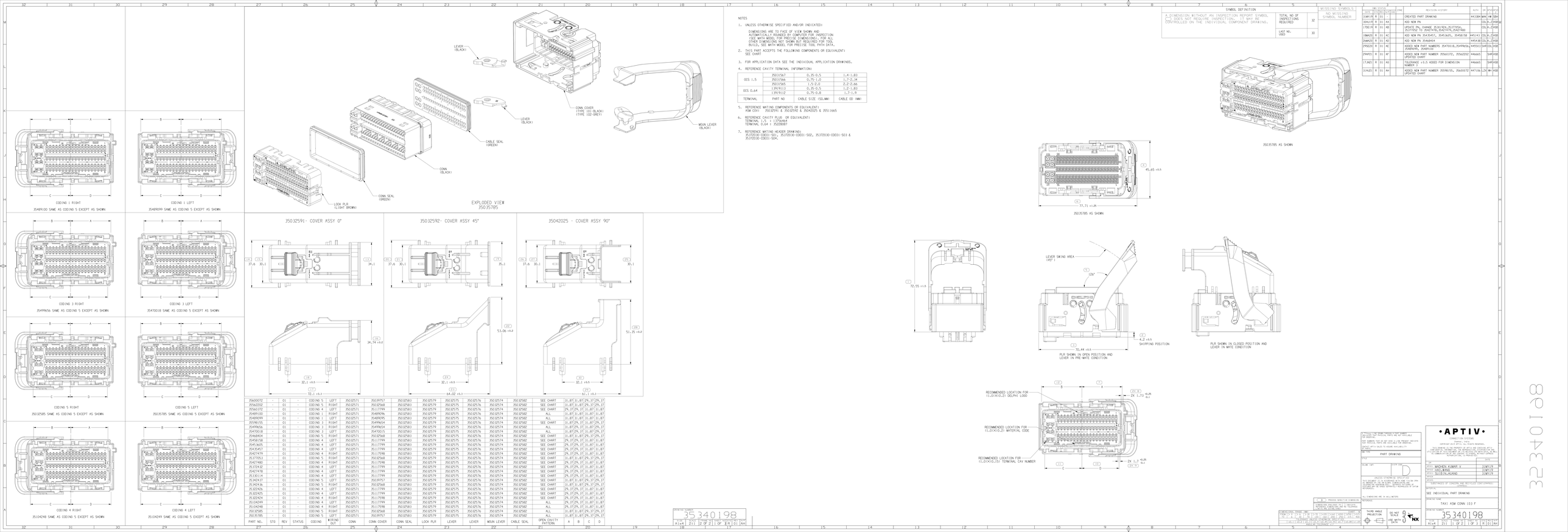
PLR SHOWN IN OPEN POSITION AND LEVER IN PRE-MATE CONDITION

PLR SHOWN IN CLOSED POSITION AND LEVER IN MATE CONDITION

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	32
	LAST NO. USED	30

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

REVISION HISTORY							
CHG STATUS	CHG	REVISION	ZONE	REVISION HISTORY	DATE	DR	APVD
INWORK	R	01		CREATED PART DRAWING	441384	MAK	HR SDM
3E4U3V	R	01	AA	ADD NEW PN		CSL	JF,SHD
17DE1M	R	01	AB	UPDATE PN, CHANGE 35301924,35373554, 35373582 TO 35425478,35427479,35427480		CSL	JF,SHD
18MK20	R	01	AC	ADD NEW PN 35435453, 35453605, 35458158	445143	CSL	JF,SHD
2NMC02	R	01	AD	ADD NEW PN 35468404	445438	CSL	JF,SHD
2P9E20	R	01	AE	ADDED NEW PART NUMBERS 35470018,35499656, 35498095,35498096	449563	SHR	DSL HSD
2MMF21	R	01	AF	ADDED NEW PART NUMBER 35560172, 35562202 UPDATED CHART	446665		SHR HSD
17JKD1	R	01	AG	TOLERANCE +0.5 ADDED FOR DIMENSION NUMBER 3	446665		SHR HSD
31A2E1	R	01	AH	ADDED NEW PART NUMBER 35598155, 35600072 UPDATED CHART	447136	LZV	BH HSD



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PART DRAWING

DRAWN	MAGHEN KUMAR.V	13MY19
REVIEW	HAO,BANG	13MY19
APPROVE	SUDEN,DUANG	13MY19

PROPRIETARY & CONFIDENTIAL

SEE INDIVIDUAL PART DRAWING

ALL DIMENSIONS ARE IN MILLIMETERS

(●) PRESS SENSITIVE DIMENSION

DIMENSION ENCLOSED IN A RECTANGLE CONTAINS REFERENCE DIMENSION

DIMENSIONS UNLESS OTHERWISE SPECIFIED				
LINEAR: ± 0.1	ANGLE: ± 0.5°	FRACTION: ± 1/16	DECIMAL: ± 0.05	
LINEAR: ± 0.25	ANGLE: ± 0.25°	FRACTION: ± 1/32	DECIMAL: ± 0.025	
LINEAR: ± 0.05	ANGLE: ± 0.25°	FRACTION: ± 1/64	DECIMAL: ± 0.0125	
SURFACE FINISH: 125				

THIRD ANGLE PROJECTION

SIZE: NOT TO SCALE

DO NOT SCALE DRAWING

APTIV

CONNECTION SYSTEMS

APTIV

TAXI ASM CONN 103 F

DRAWING NUMBER: 35340198

SIZE	SCALE	SHEET	OF	SHEET	OF	REV	DIV
A1x4	2:1	1	OF 2	1	OF 1	R	01

35340198