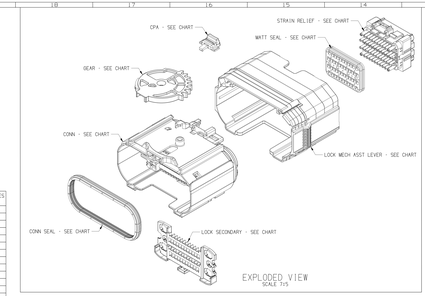
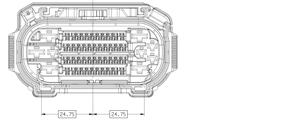
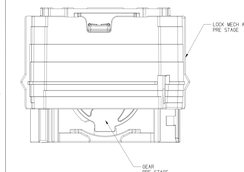
PART NO	REV	N/P	TYPE	CONN	LOCK SECONDARY	LOCK MECH ASST LEVER	GEAR	WATT SEAL	CONN SEAL	CPA	STRAIN RELIEF PREFERRED	STRAIN RELIEF ALTERNATE	HOLE PUNCH PATTERN FOR STRAIN RELIEF OPEN CAVITIES 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	NO OF CAVITIES PLUGGED
35761529	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		25 / 5
35761532	01	-	101	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		24 / 6
35761536	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		5 / 1
35760059	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		8 / 2
35794884	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		30 / 0
35794883	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		37 / 0
35721421	01	-	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		30 / 0
35794856	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		13 / 3
35713675	01	-	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		16 / 4
35716501	01	-	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		30 / 0
35716508	01	AB	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		14 / 0
35696805	01	AB	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		14 / 0
35696828	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		24 / 6
35696828	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		24 / 6
35696828	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		27 / 3
35694941	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		12 / 1
35694940	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		13 / 0
35695821	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		12 / 0
35695481	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		20 / 0
35695816	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		21 / 0
35694939	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		25 / 0
35694805	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35694864	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		24 / 0
35694829	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		30 / 0
35694824	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		20 / 0
35621421	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		21 / 0
35621137	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35696245	01	AC	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		27 / 0
35598969	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		2 / 0
35594622	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		2 / 0
35968043	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		2 / 0
35588013	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		2 / 0
35587201	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		27 / 0
35589060	01	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		21 / 0
35808011	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		20 / 0
35593723	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		12 / 0
35593725	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		4 / 0
35572205	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		18 / 0
35572204	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		18 / 0
35593161	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		17 / 0
35572199	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		21 / 0
35521486	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		9 / 0
35503146	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		13 / 0
35468341	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		5 / 0
35495136	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		9 / 0
35496426	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		13 / 0
35443494	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		27 / 0
35412270	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		24 / 0
35401414	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35396981	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		27 / 0
35398411	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		25 / 0
35347511	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		25 / 0
35347512	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		11 / 0
35347511	01	AE	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		12 / 0
35358901	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		17 / 0
35358899	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		20 / 0
35358888	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		15 / 0
35312311	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		5 / 0
35327297	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		9 / 0
35327296	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		10 / 0
35327295	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		18 / 0
35327294	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		18 / 0
35313794	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		16 / 0
35313793	01	AE	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		20 / 0
35592048	01	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		10 / 0
35592411	01	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		10 / 0
35591629	01	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		28 / 0
35251320	01	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35579173	02	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35578571	02	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		6 / 0
35578572	02	AD	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		6 / 0
35578600	02	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		11 / 0
35579599	02	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		17 / 0
35579598	02	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		15 / 0
35579597	02	AD	102	35014009	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		14 / 0
35579575	02	AD	103	35014010	35014035	35014031	35014014	35014046	35014047	13503757	35138150	35014036		NONE
35559299	02	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		19 / 0
35141322	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		23 / 0
35141319	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		22 / 0
35141318	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		2 / 0
35027626	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		12 / 0
35027625	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		6 / 0
35027624	03	AF	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		26 / 0
35021030	03	AG	103	35014010	35014035	35014031	35014014	35014046	35014047	13503757	35138150	35021026		46 / 0
35016653	03	AG	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		NONE
35016652	03	AG	101	35014008	35014035	35014031	35014014	35014046	35014047	13503757	35138148	35014036		NONE
PART NO	REV	N/P	TYPE	CONN	LOCK SECONDARY	LOCK MECH ASST LEVER	GEAR	WATT SEAL	CONN SEAL	CPA	STRAIN RELIEF PREFERRED	STRAIN RELIEF ALTERNATE	HOLE PUNCH PATTERN FOR STRAIN RELIEF OPEN CAVITIES 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	NO OF CAVITIES PLUGGED

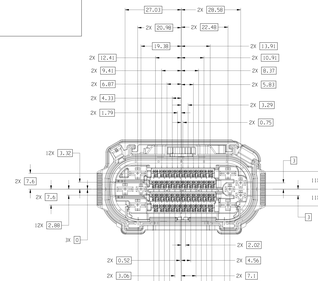


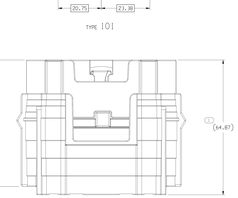
EXPLODED VIEW
SCALE 7.5

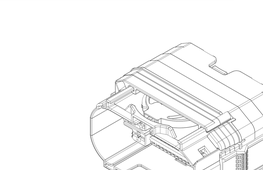


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN









SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL, OR, DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

TOTAL NO OF INSPECTIONS REQUIRED: 5

LAST NO. USED: 5

MISSING SYMBOLS
THIS MISSING SYMBOL NUMBER

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY GENERATED BY COMPUTER FOR INSPECTION USE WITH MODEL FOR PRECISE DIMENSIONS), FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. SEALING CODE 3 - DESIGN WILL PASS SALT FOG AND IMMERSION TESTS WHEN MATED WITH SPECIFIED MATING PARTS IN ES-646 (WEATHER-PROOF), ES4-110 (METRI-PACK), ES4-650 (UNDERHOOD MICRO-PACK), C-4006 (WORLD CONNECTOR), ETC WHEN MATED TO MATING PART OF EQUIVALENCE.

3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR DISPERSION, SINK MARKS, ETC. ARE NOT CONSIDERED TO AFFECT THE FIT, FORM, OR FUNCTION OF THE PART AND ARE PERMISSIBLE PER EMP-4.1.05.01.EN.

4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

REV	DESCRIPTION	DATE	BY	APVD
3	ADD 101	08JUL16	SAK	JAK
2	ADD 102	08JUL16	SAK	JAK
1	ADD 103	08JUL16	SAK	JAK
A	RELEASED	08JUL16	SAK	JAK

THIS DRAWING IS THE PROPRIETARY PROPERTY OF APTIV AND CONTAINS TRADE SECRETS AND MAY NOT BE DISCLOSED, COPIED OR USED WITHOUT THE WRITTEN AUTHORIZATION OF APTIV. IN THE EVENT OF PUBLICATION, APTIV RESERVES ITS COPYRIGHT WITHOUT LIMITATION. CONTACT APTIV LEGAL TO INQUIRE REGARDING PERMITTED USE.

PART DRAWING

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH
INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5M-1994
REMOVE ALL BURRS AND SHARP EDGES
DRAFT ANGLES AND RADII ARE NOT SHOWN

DRAWN	CARLOS DELGADILLO	07NOV16
APVD	CARLOS DELGADILLO	07NOV16
APVD	RAFAEL LOPEZ	07NOV16

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

NX

CAGE CODE 95275

DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS ON THIS DRAWING ARE FOR REFERENCE ONLY
DIMENSIONS AND TOLERANCES ESTABLISHED BY MATH MODEL

TOLERANCES, UNLESS SPECIFIED
X ±0.25 X° ±1°
XX ±0.13 XX° ±0.5°
XXX ±0.05 XXX° ±0.25°
ANGLES ±1°

APTIV

CONNECTION SYSTEMS
Troy, MI 48084
COPYRIGHT 2016 APTIV, ALL RIGHTS RESERVED.

THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO APTIV AND MAY NOT BE REPRODUCED OR DISCLOSED TO A THIRD PARTY IN WHOLE OR IN PART WITHOUT THE EXPRESS WRITTEN PERMISSION OF APTIV. IN THE EVENT OF PUBLICATION, APTIV RESERVES ITS COPYRIGHT WITHOUT LIMITATION. CONTACT APTIV LEGAL TO INQUIRE REGARDING PERMITTED USE.

SIZE	DRAWING NO
A1x4	35016650
SCALE	WEIGHT
SEE SHEET 1	
SHEET	REV
1 OF 2	3

DRAWING TITLE
TAXI CONN 55 F CTS 280 6.30 OCS 1.2 SLO

SIZE	DRAWING NUMBER	REV
A1x4	35016650	3
SCALE 1:1	WEIGHT	SHEET 2 OF 2

DO NOT MODIFY MANUALLY

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Aptiv:
35196713