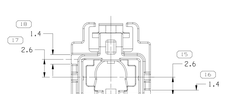
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (◯) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	20
	LAST NO. USED	25

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

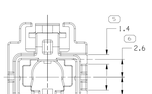
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR APVD/APVD
DATE	SIZE	REL#	A/P	CHG				
21APR9	R	01	-	-	-	ALL PARTS DRAWING	442683	DYE/JYQ/ 00

CODE B / WHITE | TYPE 102



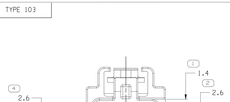
TYPE 102 COLLECTOR HOUSING
FOR CODE B CONNECTOR
SAME AS TYPE 101
EXCEPT AS SHOWN

CODE E GREEN 6002 | TYPE 105



TYPE 105 COLLECTOR HOUSING
FOR CODE E CONNECTOR
SAME AS TYPE 101
EXCEPT AS SHOWN

CODE C BLUE 5005 | TYPE 103



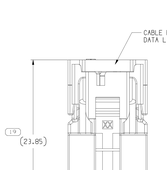
TYPE 103 COLLECTOR HOUSING
FOR CODE C CONNECTOR
SAME AS TYPE 101
EXCEPT AS SHOWN

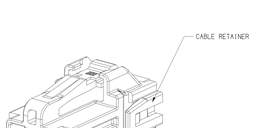
CODE F BROWN 8011 | TYPE 106

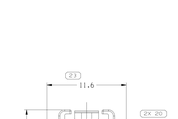
TYPE 106 COLLECTOR HOUSING
FOR CODE F CONNECTOR
SAME AS TYPE 101
EXCEPT AS SHOWN

CODE D VIOLET 4004 | TYPE 104

TYPE 104 COLLECTOR HOUSING
FOR CODE CDCONNECTOR
SAME AS TYPE 101
EXCEPT AS SHOWN







TYPE 101

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.

3519176 5	01	-	106	F	NUT BROWN	352386B7	352386B8
3519176 4	01	-	105	E	LEAF GREEN	352386B6	352386B8
3519176 3	01	-	104	D	CLARET VIOLET	352386B5	352386B8
3519176 2	01	-	103	C	SIGNAL BLUE	352386B4	352386B8
3519176 1	01	-	102	B	CREAM WHITE	352386B3	352386B8
3519176 0	01	-	101	A	JET BLACK COLOR	352386B2	352386B8
CONNECTOR PN	REV	N/P	TYPE	KEY	COLOR OF CONNECTOR	CONNECTOR HOUSING	CABLE RETAINER

DRAWING NUMBER: 3521 3225
SIZE A1x3 | SCALE 5:1 | SHEET NO 2 OF 1 | TYPE 1 OF 1 | REV R 01 | NUM -

(23) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE SHALL BE ESTABLISHED.

DIMENSIONAL RANGE (MM)								
OVER	0.5	3	6	30	100	200	400	800
TO	3	6	30	100	200	400	800	1600
TOLERANCE UNLESS OTHERWISE SPECIFIED								
ISO/DIS 2768-1:2001 (E)	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4

ANGULAR TOLERANCE ±2°

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

THIS DRAWING THROUGH A RIGHT NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A L THE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

VOLUME (CM³):

SYSTEM SIZE: D

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-2009 AND ISO 8015:2011 GEOMETRIC DESIGN STANDARD AS 2017 FOR THE 11/2/2004 RECONCILIATION REQUIREMENTS.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

DRAWING NAME: TAXI CONN AMEC

DRAWING NUMBER: 3521 3225

SIZE A1x3 | SCALE 5:1 | SHEET NO 1 OF 1 | TYPE 1 OF 1 | REV R 01 | NUM -

DR	DANIEL YE	21APR9
APVD1	YINGQUAN JIN2	21APR9
APVD2	GARY QUAN	21APR9
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV STANDARD

DELPHI
CONNECTION SYSTEMS
Wiring Divine

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3521 3225

Plotted: 21-Apr-19 11:41:10 | Drawn: JYQ | Checked: DYE | Approved: DYE | Released: 21-Apr-19 | Last Modified: 21-Apr-19 | Modified By: JYQ | Filename: 3521 3225 | Size: A1x3 | Sheet: 1 of 1 | Rev: R 01 | Num: - | Page: 1 of 1