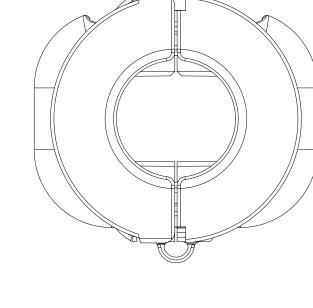


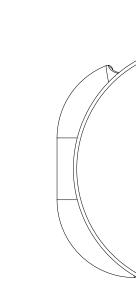
NO CONDUIT

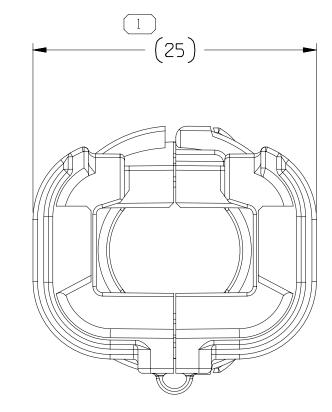
TYPE 102

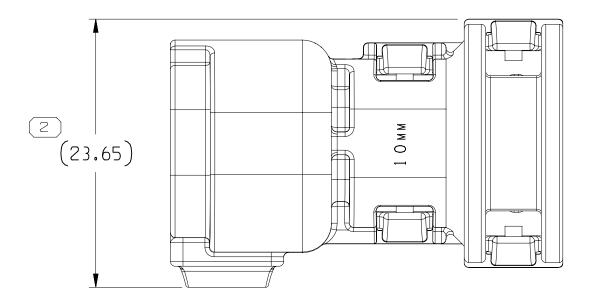
CLOSED COVER

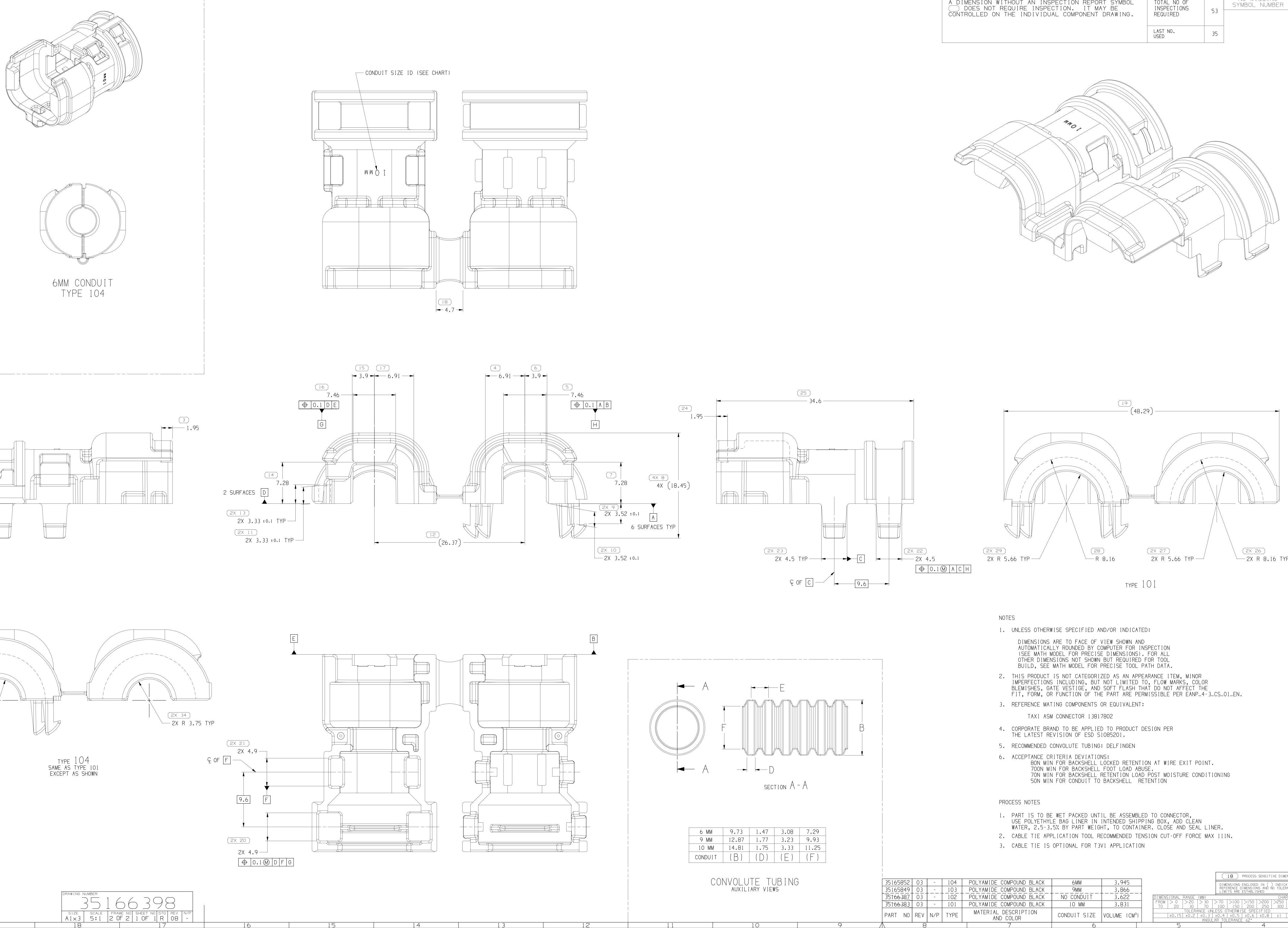
SCALE 3:1



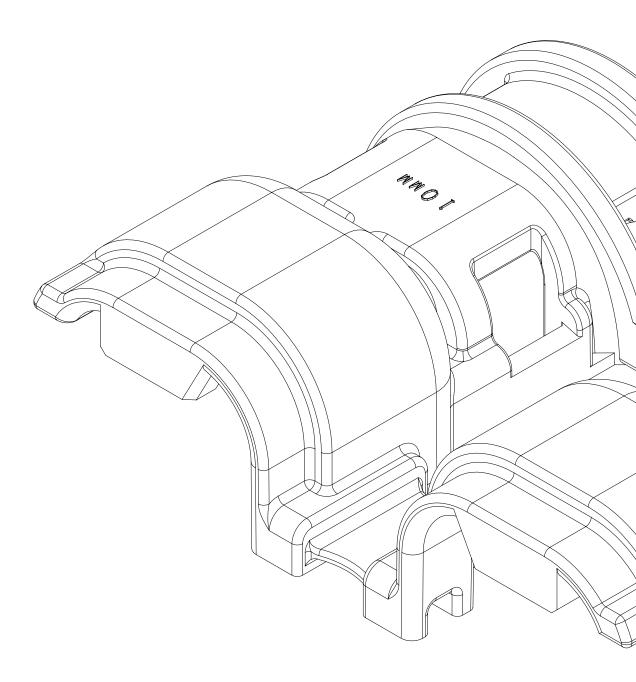








SYMBOL DEFINITION A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.



	5		4	3							
			MISSING SYMBOLS	DWG STAT			US				
-	TOTAL NO OF INSPECTIONS REQUIRED	53	NO MISSING Symbol number	DATE 10JA18		REV 01	N/P -	CHG -			
	LAST NO. USED	35		16FE18	R	02	-	-			
				13AP18	R	03	-	-			
				07JN18	R	04	-	-			
				03SE18	R	05	-	-			
P				020018	R	06	-	-			
				12DE18	R	07	-	-			
Ĺ				06MR19	R	08	-	-			

	3					2		-	_				
DATE	DWG S Stg	STATU REV	r	CHG	ZONE		REVISION HISTORY		AUTH	DR	APVD 1	APVD 2	I
10JA18	R	01	-	-		3516 PE 37	PARTS - REVISED AND RELEASED; o6383 WAS PE371441, 35166387 W/ 79423, 35165849 WAS PE396004 & o5852 WAS PE396057	AS	438641	GDH	DGL	DML	 M
16FE18	R	02	-	-			PARTS - 34.6 WAS 39.8 AND ADDE OLTURE TUBING VIEW	ED	439058	GDH	DML	DML	
13AP18	R	03	-	-		DIMS	PARTS - ADDED GEOMETRIC TOLER 5 #5 & #16 AND MATERIAL DESCRIF COLOR ON CHART		439464	GDH	JAA	DML	
07JN18	R	04	-	-		ALL	PARTS - REVISED GRAPHICS		439978	DAV	JAA	DML	
03SE18	R	05	_	_		DIM WAS Φ REVI NOTE	PARTS - GD&T POSITION CONTROL #5 WAS \oplus 0.1 A B C, ON DIM \oplus 0.1 D E F, ON DIM #20 WA 0.1 M D E F, ON DIM #22 WAS 0.1 M A B C AND ADDED DATUMS SED "CABLE TIE APLICATION" PRO 5; 35165849 & 35165852 - UPDATE LABILITY	1 #16 \S 5 G & H, DCESS	440925	GDH	JAA	DML	
020018	R	06	-	-			PARTS - ADDED "ACCEPTANCE CRI ATONS" NOTE	TERIA	441197	GDH	JAA	DML	
12DE18	R	07	-	-		3X F	PARTS - 2X R 8.16 TYP WAS R 8.16 TYP AND ADDED CONDUIT S 5 #30-35	IZE	441866	LVD	DGL	DML	
06MR19	R	08	-	-		ALL	PARTS - REVISED GRAPHICS		442594	CGD	CGD	DML	
]K

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A _____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 PART DRAWING VOLUME (CM³) DISTR COD SEE CHART UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM ALL DIMENSIONS ARE IN MILLIMETERS I (18) PROCESS SENSITIVE DIMENSION REFERENCE DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED THIRD ANGLE

		С
A PART NUMBER TS ARE NOT AVAILABLE VE A LINE PRESENT INDICATE	• APTIV • CONNECTION SYSTEMS WARREN, OH	
LABLE FOR ORDERING. RE AVAILABILITY	COPYRIGHT 2018 APTIV. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION A	AND
RAWING	UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRES AUTHORIZATION, IS PROHIBITED.	5 WELL
DISTR CODE VISE SPECIFIED NCE WITH ASME Y14.5M-1994 DIMENSIONING AND SEPARATE PATTERNS OF CATELY REGARDLESS OF DATUM	DATE DR APVD1 GERARDO DAVILA 10JA18 APVD2 DENNIS GARCIA 10JA18 APVD3 DAVID MARTINEZ 10JA18 APVD4 APVD5 SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 MATERIAL	3
IMETERS	DRAWING NAME TAXI COV WIRE DRESS	
O NOT SCALE E MATH DATA	DRAWING NUMBER 35166398 SIZE SCALE FRAME NO SHEET NO STG REV A1×35:110F210F1 R 08	A

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