

MAT'L SPEC

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			12		11		10		9		8	
		L JIZE	(SEE NOTE #	(SEE NOTE #3) (SEE NOTE #3)		3)	I.D.	I.D. COPPER				
	ΜΔΤΫ	l size	CONTACT AREA PLATING TYPE		CRIMP AREA PLATING TYPE		CONTACT PLATING	CABLE	CABLE SIZE (mm²)	CABLE DIAME	ETER	F
0.2 X 29.5 II					III		AG	15	1.25 - 1.5	1.8 - 2.	4	
0.2 X 29.5 II			III		AG	18	0.75 - 1.0	1.7 - 2.1	34			
	0.2 X 29.5 II				III		AG	21	0.35 - 0.5	1.2 - 1.8	33	
	0.2	X 29.5	Ι		Ι		SN	15	1.25 - 1.5	1.8 - 2.	4	
	0.2	X 29.5	Ι		Ι		SN	18	0.75 - 1.0	1.7 - 2.1	34	
	0.2	X 29.5	Ι		Ι		SN	21	0.35 - 0.5	1.2 - 1.8	33	

 $\begin{array}{|c|c|c|c|c|c|} \hline B_1 & \pm 0.15 \\ \hline B_2 & \pm 0.25 \\ \hline B_4 \\ \hline & \left( H_1 \right) \\ \hline & \left( H_2 \right) \\ \hline \end{array}$ 7

OLERANCE UNLESS OTHERWISE SPECIF ANGULAR TOLERANCE ±2°

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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 OF PARTS. DWG TYPE PART DRAWING	• A PTIV • CONNECTION SYSTEMS WARREN, OH COPYRIGHT 2018 APTIV. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.	
UNLESS OTHERWISE SPECIFIED 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	DATE DR DR APVD1 E. SHASTEEN 010C18 APVD2 E. SHASTEEN 25JA19 APVD3 R. SNADER 25JA19 APVD4 APVD5 SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001	B
ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION THIRD ANGLE USE MATH DATA	SEE CHART PRAWING NAME TAXI TERM MOCS 1.2 SEALED DRAWING NUMBER 35304662 SIZE SCALE FRAME NO SHEET NO STG REV N/P A0 10:1 1 OF 1 1 OF 1 R 04 -	
	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 OF PARTS. WG TYPE PART DRAWING STYLE VOLUME (CM <sup>3</sup> ) 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 REFERENCES. ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION USE MATH USE MATH USE MATH	INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE ON ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONNECTION SYSTEMS WARREN, OH CONNECTION SYSTEMS WARREN, OH CONTENT OF AND CONTAINS APTIV CONTENTIAL INFORMATION OF ANY CONTENT OF ANY CONTENT OF ONTERS, WITHOUT EXPRESS AUTHOR SYSTEMS OUT E. SHASTEEN OIOCIS APVOL E. SHASTEEN OIOCIS APVOL E. SHASTEEN OIOCIS APVOL E. SHASTEEN 25JA19 APVOL APVOL E. SHASTEEN 25JA19 APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL APVOL CONTENT PER APTIV 10949001 MATERIAL MATERIAL DRAWING NAME TAXI TERM M OCS 1.2 SEALED DRAWING NUMBER ADV ADV ADV ADV ADV ADV ADV ADV

ols	DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR		APVD
	DATE	STG	REV N/P		CHG			NOTH		1	2
MBOL	25JA19	R	01	-	-		ALL PARTS: Released part drawing	441143	ES	ES	RS
	28FE19	R	02	-	-		35271144 & 35271144 - CORRECTED "CABLE I.D." INFO ON CHART; ALL PARTS - UPDATED PDM ATTRIBUTES	442564	CGD	CGD	RS
	14MR19	R	03	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	442710	JS	JS	RS
	09MY19	R	04	-	-		ALL PARTS - UPDATED PART AVAILABILITY	443236	CGD	CGD	RS
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