

0.22	21	0.35 - 0.5	1.2 - 1.83	2.1	4.2	2.1	4.1	1 38 346 30	3513
0.22	21	0.35 - 0.5	1.2 - 1.83	2.1	4.4	2.1	4.4	1 38 3462 3	3513
0.22	17	0.75 - 1.0	1.7 - 2.34	2.6	4.5	2.7	4.5	1 38 3462 3	3513
0.22	15	1.25 - 1.5	1.8 - 2.4	3.4	4.65	3.4	4.7	1 38 346 1 4	3513
_ THICKNESS	CABLE I.D.	CABLE SIZE (mm²)	CABLE DIAMETER	B ₁ ±0.15	B _{2 ±} 0.25	(H_1)	(H_2)	TYPICAL CABLE SEAL	REPLAC (SEE NO

	3					2			1		1	
			TATU REV	S N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD 2)
0	2AU12	R	01	-	-		LL PARTS - CREATED PART DRAWING	419108	СМ	СМ		
1	10012	R	02	-	-		LL PARTS - UPDATED PDM ATTRIBUTES	419949	RHS	RHS	RJB	_N
1	1FE13	R	03	-	-		LL PARTS - UPDATED PDM ATTRIBUTES	421406	RHS	RHS	RJB	
1	3MY 1 3	R	04	ļ	-		LL PARTS - REVISED DIMENSION ON TQD	422460	MM	MM	RJB	
2	3MY 1 3	R	05	-	-		LL PARTS - REVISED COIN/DEBURR PECIFICATIONS; UPDATED PROCESS ENSITIVE DIMENSION	422625	MM	MM	RJB	
1	10C13	R	06	-	-		LL PARTS - ADDED MAXIMUM INSULATION RIMP NOTE	424095	JVR	EVV	RJB	
1	5NO13	R	07	I	-		LL PARTS - ADDED TYPICAL CABLE SEAL COLUMN CHART & BOTTOM VIEW	424633	APB	EVV	RJB	
1	2JN14	R	08	-			LL PARTS - ADDED TYPICAL CABLE SEAL NOTE AND REVISED PERFORMANCE REQUIREMENT RATING NOTE & TYPICAL CABLE SEAL COLUMN N CHART	426690	APB	EVV	RJB	
2	7AU14	R	09	-	-		LL PARTS - REVISED PERFORMANCE REQUIREMENT RATING NOTE	427485	APB	EVV	RJB	
2	5JN15	R	10	-	-		LL PARTS - REVISED CRIMP NOTE; 3919132 - CABLE DIAMETER WAS 2- 2.4; 3919134 - CABLE DIAMETER WAS 1.4 - 1.83 3919135 - CABLE DIAMETER WAS 1.4 - 1.83	4 300 35	APB	APB	RDL	
2	20015	R	11	I	-		LL PARTS - UPDATED PDM ATTRIBUTES	431214	APB	APB	RDL	
1	2JL16	R	12	-	-		LL PARTS - UPDATED PDM ATTRIBUTES	433610	APB	APB	RDL	
0	6JA17	R	13	-	-		LL PARTS - UPDATED PART AVAILABILITY	435314	APB	APB	RBS	ŀ
1	7MY18	R	14	-	-		DDED "SHT 1 OF 2"	439747	LVD	JAA	RBS	
0	2AG18	R	15	-	-		SHT 1 OF 3" WAS "SHT 1 OF 2"	440 395	AGC	AGC	RBS	
0	4MR19	R	16	-	-		SHT 1 OF 4" WAS "SHT 1 OF 3"	442442	LVD	RBS	RBS	
1	7JN19	R	17	-	-		LL PARTS - OBSOLETE AND ADDED REPLACED Y COLUMN & NOTE	443548	LVD	RBS	RBS	

	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		• A P T I V • CONNECTION SYSTEMS WARREN, OH COPYRIGHT 2012 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					
	PART DRAWING	1	AUTHORIZATION, IS PROHIBITED.					
	STYLE			DATE	1			
		ļ	DR		1			
	VOLUME (CM ³) DISTR CODE		APVD1 C.MARGRAVE	02AU12	В			
			APVD2 C.MARGRAVE	02AU12				
			APVD3 ROBERT SNADER	02AU12				
	UNLESS OTHERWISE SPECIFIED	ł	APVD4					
	THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994		APVD5					
	AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF		SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001					
	FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.		MATERIAL	UI	1			
			SEÊ CHART					
1	ALL DIMENSIONS ARE IN MILLIMETERS	ļ	drawing name		1			
N	REFERENCE		TAXI TERM F OCS 1.5					
				JLALLU				
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	SCALE			$) \bigcup$				
ED			SIZE SCALE FRAME NO SHEET N	D STG REV N/P				
			A0 10:1 1 OF 1 1 OF 4	4 R 17 -				