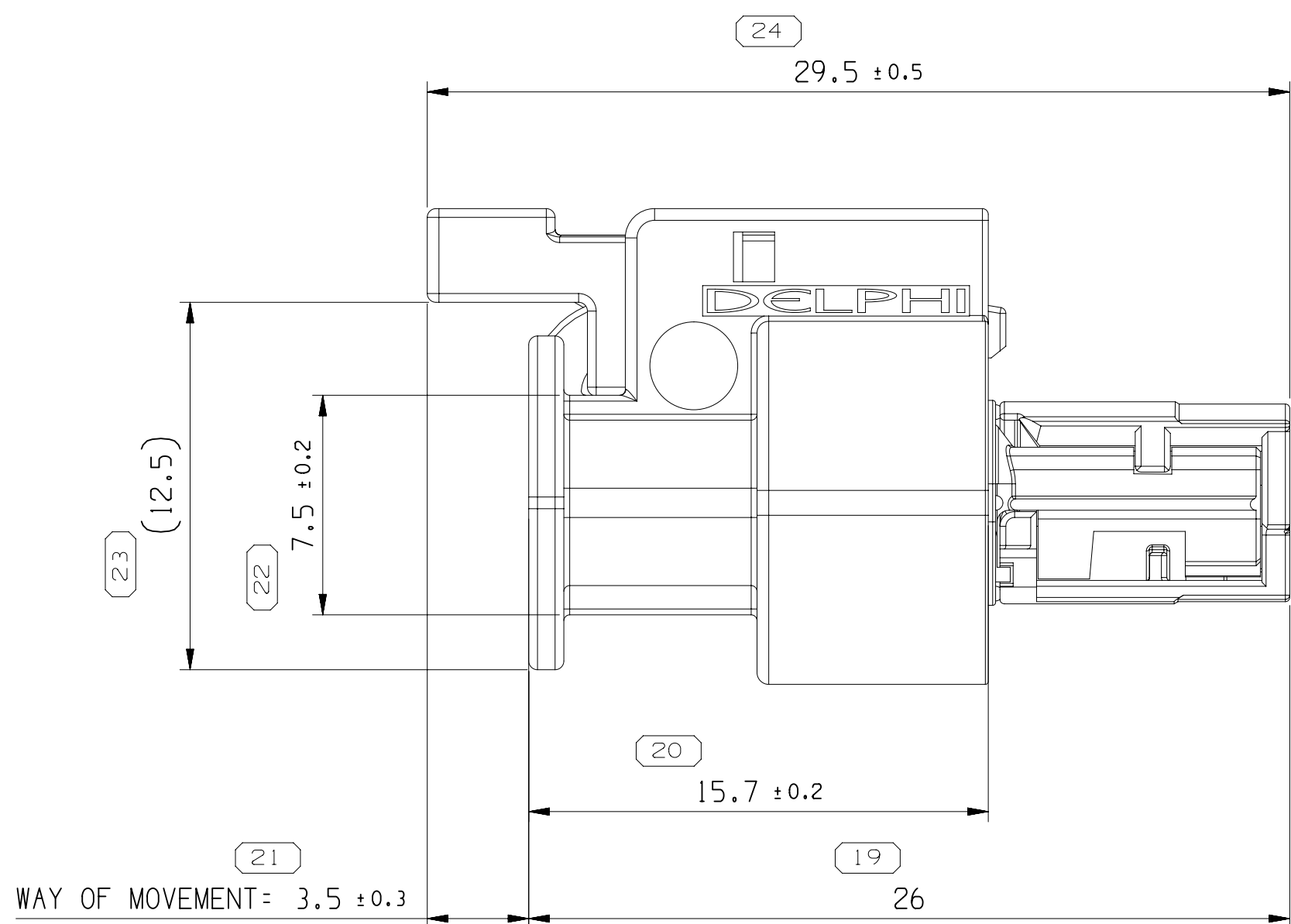
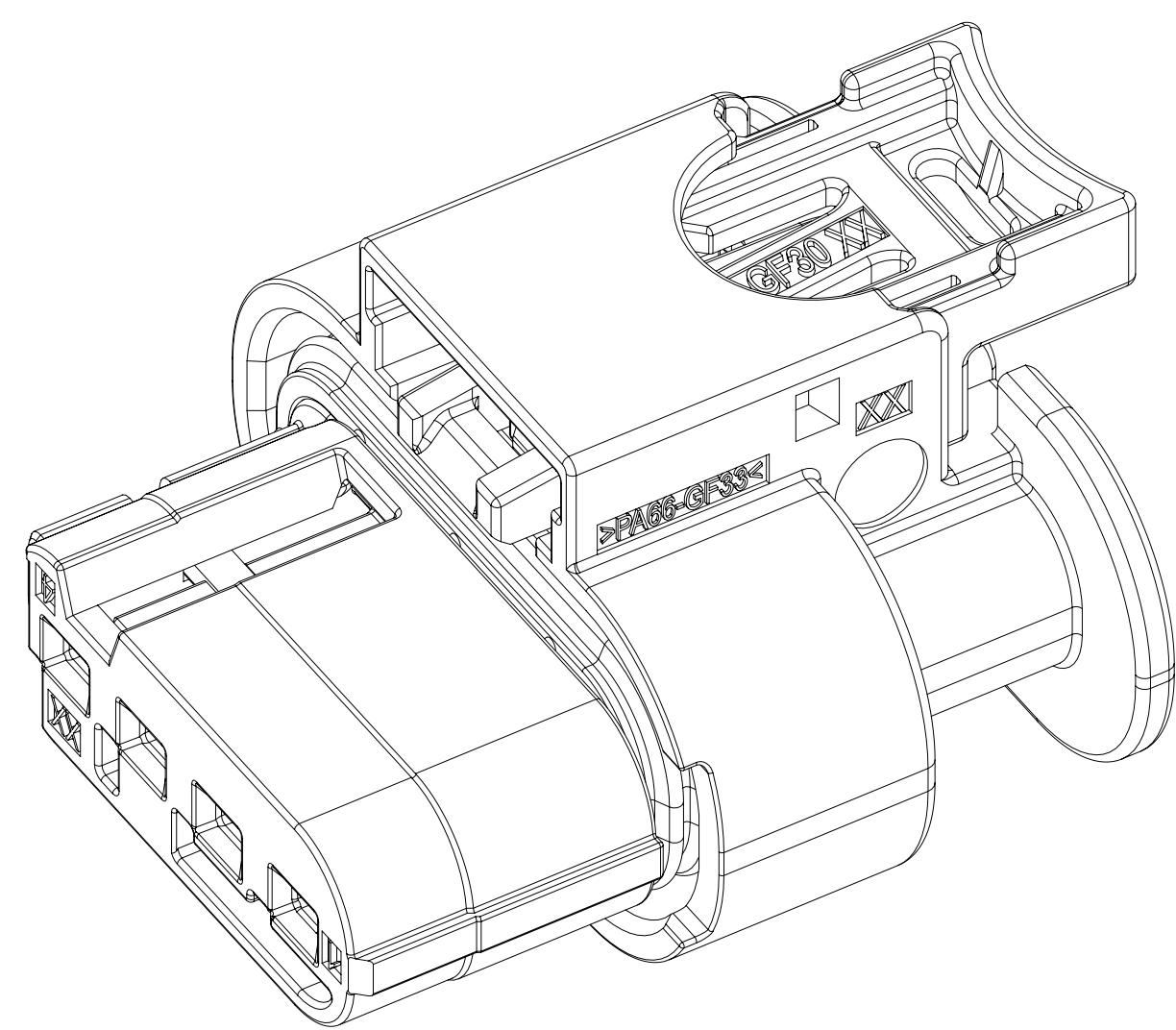


MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY		AUTH	DR	APPROVALS	
		DATE	STO	REV	IN/P	QMS		1	2				
NO MISSING SYMBOL NUMBER	215E17	R	01	-	-		RELEASED CUSTOMER DRAWING	437600	JYC	HZ	WZ		
	13A18P	R	02	-	-		DIM #24 WAS 26.2	439358	JYC	HZ	WZ		
	16D61R	R	02	AA	-		ADD ASM PART 35126378 35425010	442724	JYC	HZ	SBH		
	15SE21	R	02	AB	-		CLARIFY MATERIAL SPECIFICATION FROM POLYESTER TO POLYAMIDE COMPOUND	447143	LR	KZ	HSB		



- 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.
 2. THIS PART USED IN ASSEMBLY SEE CHART.
 3. SUITABLE TERMINAL SYSTEM CTS/MCON/MLK 1.2 LL.
 4. MAX. WIRE SIZE RANGE 1.0 MM2. FOR CAVITY-Ø 3.5MM
 5. ASSEMBLY MANUAL REFER TO 2512449-005/72.501.
 6. INTERFACE REFER TO USCAR-ENCAP 120-S-004-1-001/202.
 7. MAX SIZE OF METALLIC PARTICLES SHOULD NOT BE GREATER THAN 0.6MM.
MAX SIZE OF NON-METALLIC PARTICLES SHOULD NOT BE GREATER THAN 1.0MM.
 8. MATING TERMINAL INFORMATION.

TITLE	DPN	WIRE SIZE	PLATING	CABLE SEAL	DPN
FEMALE TERMINAL CS151-2	13959120	0.22-0.35mm2	SN	15327913	
	13959141	0.5-0.75 mm2	AG	15327919	
	13948568		SN	15327912	
	13959118	0.22-0.35mm2	AG	15327913	
	13959121	0.5-0.75 mm2	AG	15327918	
	13959139	1 mm2	AU	15339412	
	13959119	0.22-0.35mm2	AU	15327913	
	13959145	0.5-0.75 mm2	AU	15327919	
13959134	1 mm2	AU	15339412		

9. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

ASSEMBLY PART NUMBER	ASSEMBLY PART NAME	REV.	CODING	ITEM NO.	PART NUMBER	PART NAME	REV.	MATERIAL SPECIFICATION AND COLOUR
J5126382	FEMALE CONNECTOR ASSY	02	H	3	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				4	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				11	J5126436	TPA	01	POLYAMIDE COMPOUND GRN
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126381	FEMALE CONNECTOR ASSY	02	G	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				10	J5126435	TPA	01	POLYAMIDE COMPOUND YLW
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126380	FEMALE CONNECTOR ASSY	02	F	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				9	J5126434	TPA	01	POLYAMIDE COMPOUND DK.GRA
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126379	FEMALE CONNECTOR ASSY	02	E	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				8	J5126433	TPA	01	POLYAMIDE COMPOUND RED
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126378	FEMALE CONNECTOR ASSY	02	D	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				7	J5126432	TPA	01	POLYAMIDE COMPOUND PR
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126377	FEMALE CONNECTOR ASSY	02	C	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				6	J5126431	TPA	01	POLYAMIDE COMPOUND BLU
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126376	FEMALE CONNECTOR ASSY	02	B	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				5	J5126430	TPA	01	POLYAMIDE COMPOUND NAT
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5425010	FEMALE CONNECTOR ASSY	01	A	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				12	J542496	TPA	01	POLYAMIDE COMPOUND BLK
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK
J5126375	FEMALE CONNECTOR ASSY	02	A	4	J5124265	CPA	02	POLYAMIDE COMPOUND RED
				3	J5121513	SEAL	01	ELAS VMO HI TEAR LIQUID GRA
				2	J5126428	TPA	01	POLYAMIDE COMPOUND GRA
				1	J5126358	HOU1SMG	02	POLYAMIDE COMPOUND BLK

DIMENSIONAL RANGE (MM)								CHART N	
FROM	> 0	> 6	> 30	> 70	> 120	> 160	> 200	> 250	> 315
	0	6	30	70	120	160	200	250	315
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	+0.1	+0.2	+0.3	+0.4	+0.45	+0.55	+0.7	+0.85	+1.05
ANGULAR TOLERANCE ± °									

PART NAME: _____ INDICATE THE 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 ACTIV SALES TO ASSURE AVAILABILITY OF PARTS.	
DRW THIS: _____ PART DRAWING	
STYLE: _____	
VOLUME (10M) _____	DIST# CODE _____
D _____ UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2004 (M) AS REFINED BY THE ISO/ASME DIMENSIONING AND TOLERANCING ANNOTATION (2011). SEPARATE PATTERNS OF DIMENSIONS MAY BE GAUGED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE: _____	
FIRST ANGLE PROJECTION 	DO NOT SCALE  USE MATH DATA 

DELPHI CONNECTION SYSTEMS			
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DATE			DATE
DR			DATE
APR01	J1AYUAN, CHEN	1800C17	
APR02	KEVIN, ZHANG	120017	
APR03	WEIDONG, ZHANG	170017	
APR04			
APR05			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APPLIC 10494001			
MATERIAL			
SEE CHART			
DRAWING NAME			
TAXI CONN CTS			
DRAWING NUMBER			
35126451			
SIZE	SCALE	UNIT	UNIT
A1X3	5:1	1 OF 1	1 OF 1
			REV 02 AB