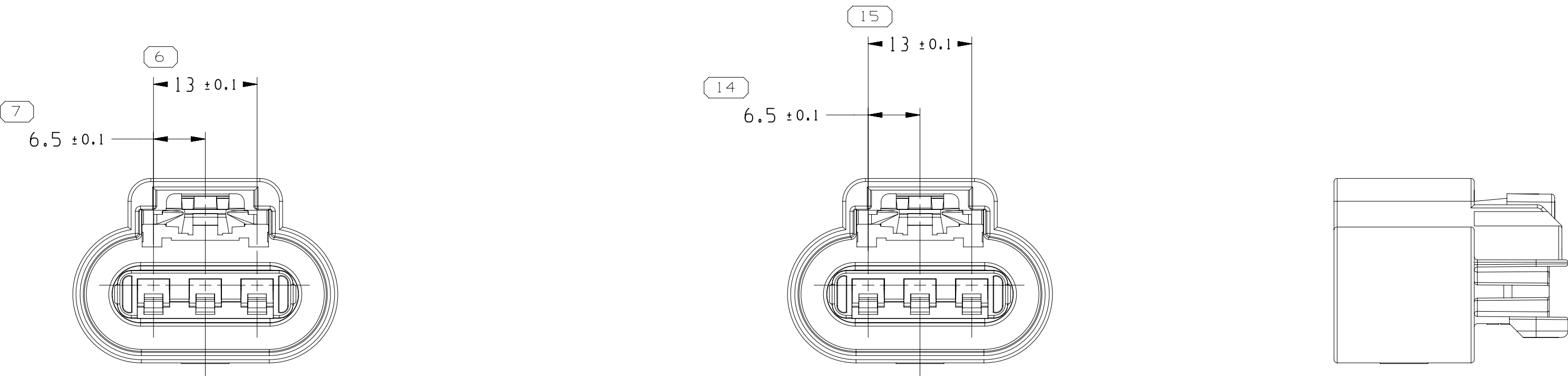


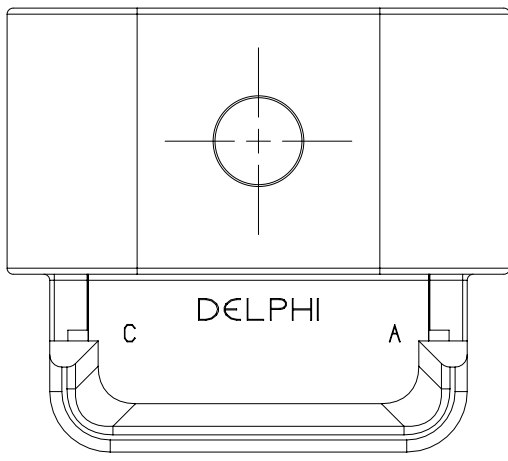
SYMBOL DEFINITION		6	5	4	3	2	1
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	39	MISSING SYMBOLS		NO MISSING SYMBOL NUMBER		
	LAST NO. USED	21					

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
13AU99	R	01	-	-	ALL PARTS - REVISED GRAPHICS REV ADVANCED	195189	JEB	JEB	JS	M
13MR01	R	02	-	-	ALL PARTS - REVISED GRAPHICS	196729	CJP	CJP	JS	
06JN03	R	03	-	-	ALL PARTS - MATL SPEC WAS R0100223	242177	MAC	MAC	CD	
09JL03	R	04	-	-	ALL PARTS - ADDED NOTES (2 PLCS1, REMOVED NOTE AND REVISED NOTE	243081	KBD	KBD	SAN	L
02FE05	R	05	-	-	13518844, 13521454, 13521458, 13521462 AND 13521466 - RELEASED	264070	RH	RH	RWR	
10JN05	R	06	-	-	13518844 AND 13526681 - UPDATED PDM ATTRIBUTES	269176	RH	RH	RWR	
05OC05	R	07	-	-	15326681 - RESTRICTED & ADDED NOTE: 13518844 - REVISED MATING CONNECTOR; 13521454, 13521458, 13521462 & 13521466 REVISED MATING CONNECTOR & TYPES 203, 204, 205 & 206 WERE TYPES 103, 104, 105 & 106 RESPECTIVELY; 15326610, 15326627, 15326634 & 15326641 - UPDATED PDM ATTRIBUTES	272954	PCP	PCP	RWR	
02FE06	R	08	-	-	13521454 - ADDED EXTRA VIEW FOR TYPE 203; 13521458, 13521462 & 13521466 - CORRECTED CALLOUT NOTE FOR TYPES 204, 205 & 206; 13518844, 15326610, 15326627, 15326634, 15326641 & 15326681 - UPDATED PDM ATTRIBUTES	277044	ACG	JAA	RWR	K
07MR06	R	09	-	-	ALL PARTS - REVISED NOTE 5, THE TERMINAL REFERENCE WAS 15304718 & THE CABLE SEAL REFERENCE WAS 12191232; 13521462 - 23.1 +0.35/-0.2 WAS 23.1 +/-0.2	278200	HCG	FRG	RWR	
17MY06	R	10	-	-	ALL PARTS - REVISED CAVITY ESD - RESTRICTED PARTS 15326641, 15326634, AND 15326627 - REPLACED BY 13521462, 13521466, AND 13521458	280013	KD	KD	MC	
14AU07	R	11	-	-	13662313 - RELEASED; ALL PARTS - ADDED NOTE 7 AND CABLE SEAL, CPA AND USAGE COLUMNS TO CHART; REVISED NOTE 5	402095	RH	RH	TAV	J
18DE07	R	12	-	-	ALL ACTIVE PARTS - ADDED APPLICATION DATA NOTE AND REMOVED PART ACCEPTS NOTE, REFERENCE MATING NOTE, USED IN ASSEMBLIES NOTE, MATING CONN. COL., MATING PLR COL., MATING CONN SEAL COL., MATING TPA COL., CABLE SEAL COL. & CPA COL FROM CHART	403277	EF	EVV	JOS	
23JA08	R	13	-	-	13662313 - RESTRICTED & DIM F WAS 39.8 15326627 - UPDATED PDM ATTRIBUTES	403445	PJC	PJC	TAV	
11MR09	R	14	-	-	13662313 - MAT'L SPEC WAS COLOR BLK	407508	JBD	AUG	TAV	H
30MR09	R	15	-	-	ALL ACTIVE PARTS - REMOVED TYPE 203-206 VIEWS, RECYCLING CODE FROM MODELS, RECYCLING CODE LABEL, REVISED RECYCLING CODE NOTE; 13521454 - WAS TYPE 203; 13521458 - WAS TYPE 204; 13521462 - WAS TYPE 205 & 13521466 - WAS TYPE 206	407644	LVR	FKV	RAP	
11SE09	R	16	-	-	13521454 - WAS TYPE 103; 13521458 - WAS TYPE 104; 13521462 - WAS TYPE 105; 13521466 - WAS TYPE 106	408909	JAR	EF	JAR	
10DE09	R	17	-	-	13795301 - RELEASED	409645	VMR	MAC	VMR	H
05NO10	R	18	-	-	15326681, 15326641, 15326634 & 15326627 WERE RESTRICTED AND REMOVED REPLACE PART NUMBER FROM CHART	412501	AHY	JAA	JCO	
29MY19	R	19	-	-	15326627 - UPDATED PDM ATTRIBUTES	442907	JLL	JAA	JCA	



TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN

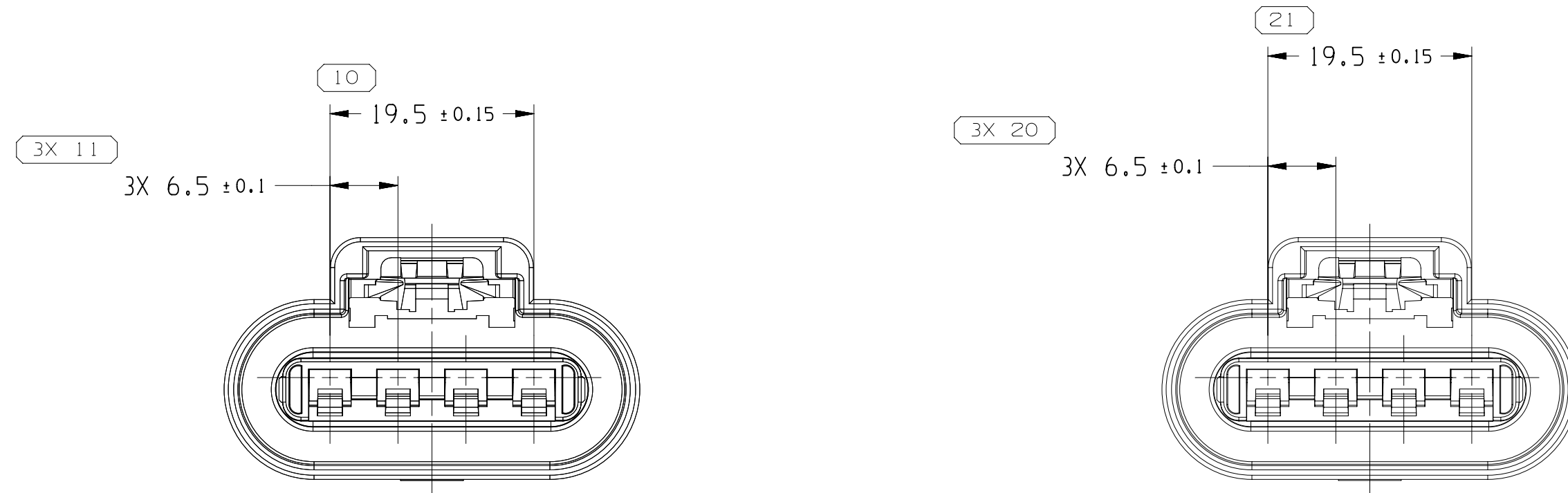
TYPE 203
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 204
SAME AS TYPE 203
EXCEPT AS SHOWN

TYPE 205
SAME AS TYPE 203
EXCEPT AS SHOWN

TYPE 206
SAME AS TYPE 203
EXCEPT AS SHOWN

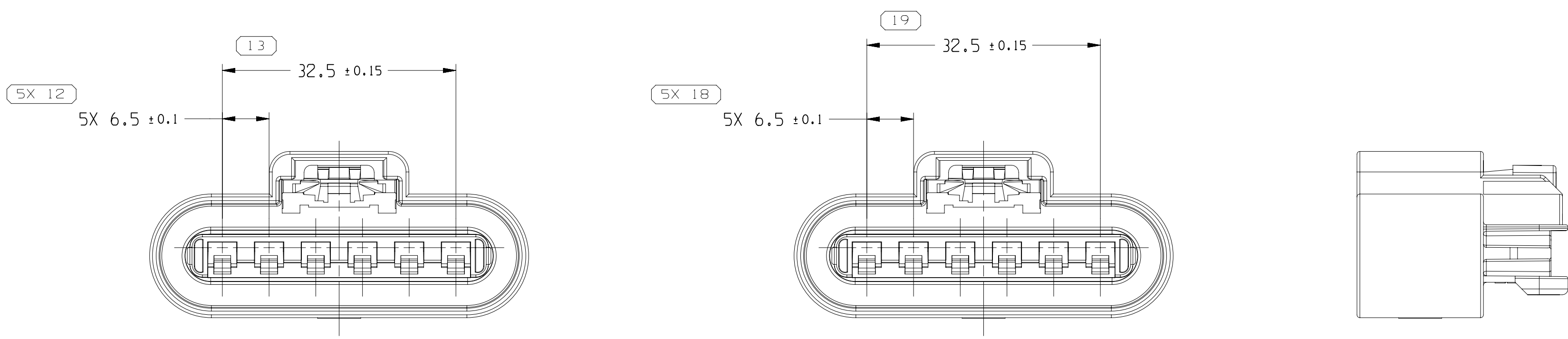


TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN

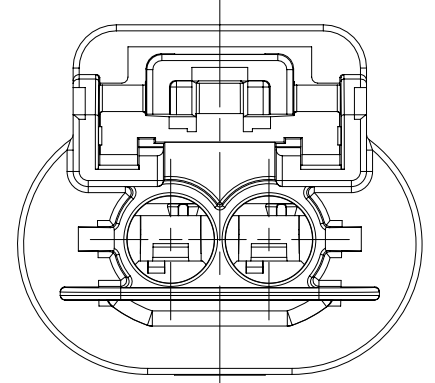
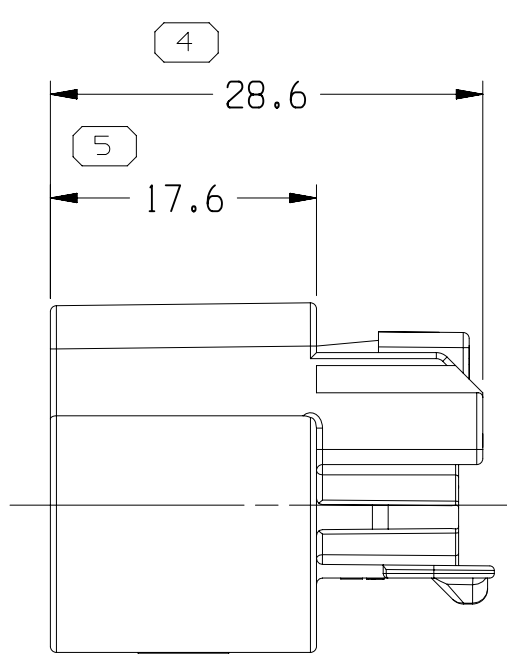
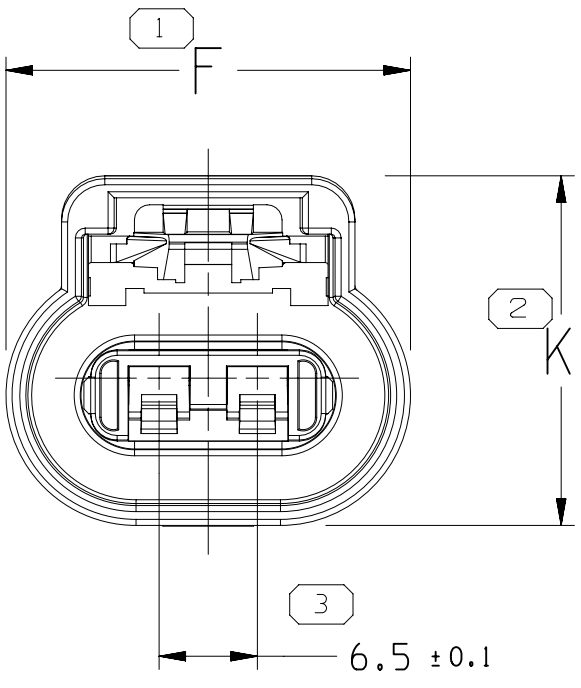
TYPE 205
SAME AS TYPE 203
EXCEPT AS SHOWN



TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN

TYPE 206
SAME AS TYPE 203
EXCEPT AS SHOWN

TYPE 102



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. MATERIAL RECYCLING CODE PER ISO 11469, (1.15)(X0.05) CHARACTERS
AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP_4-3_CS-01_EN.

4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER
THE LATEST REVISION OF ESD 51085201.

5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

13795301	01	-	205	POLYESTER COMPOUND ORG	46.3	23.1 +0.35/-0.2	7.656	-	-
13662313	02	AA	104	POLYAMIDE COMPOUND GRA	39.8+0.43/-0.3	23.1	6.675	RESTRICTED	-
15326681 / 1D406183	05	AM	102	POLYAMIDE COMPOUND BLK	26.8	23.1	4.711	-	-
15326641 / 1D406205	05	AL	105	POLYAMIDE COMPOUND BLK	46.3	23.1	7.656	-	-
15326634 / 1D406212	05	AL	106	POLYAMIDE COMPOUND BLK	52.8	23.1	8.664	-	-
15326627 / 1D406197	05	AN	104	POLYAMIDE COMPOUND BLK	39.8	23.1	6.675	-	-
15326610 / 1D406190	05	AK	103	POLYAMIDE COMPOUND BLK	33.3	23.1	5.718	-	-
13521466	02	AG	206	POLYESTER COMPOUND BLK	52.8	23.1	8.644	-	-
13521462	02	AG	205	POLYESTER COMPOUND BLK	46.3	23.1 +0.35/-0.2	7.656	-	-
13521458	02	AG	204	POLYESTER COMPOUND BLK	39.8	23.1	6.675	-	-
13521454	02	AG	203	POLYESTER COMPOUND BLK	33.3	23.1	5.718	-	-
13518844	01	AH	102	POLYESTER COMPOUND BLK	26.8	23.1	4.711	-	-
PART NUMBER	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	F	K	VOLUME CM³	RESTRICTED USAGE	REPLACED BY

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED									
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	CHART E
TOLERANCE UNLESS OTHERWISE SPECIFIED											
		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	
ANGULAR TOLERANCE ±2°											