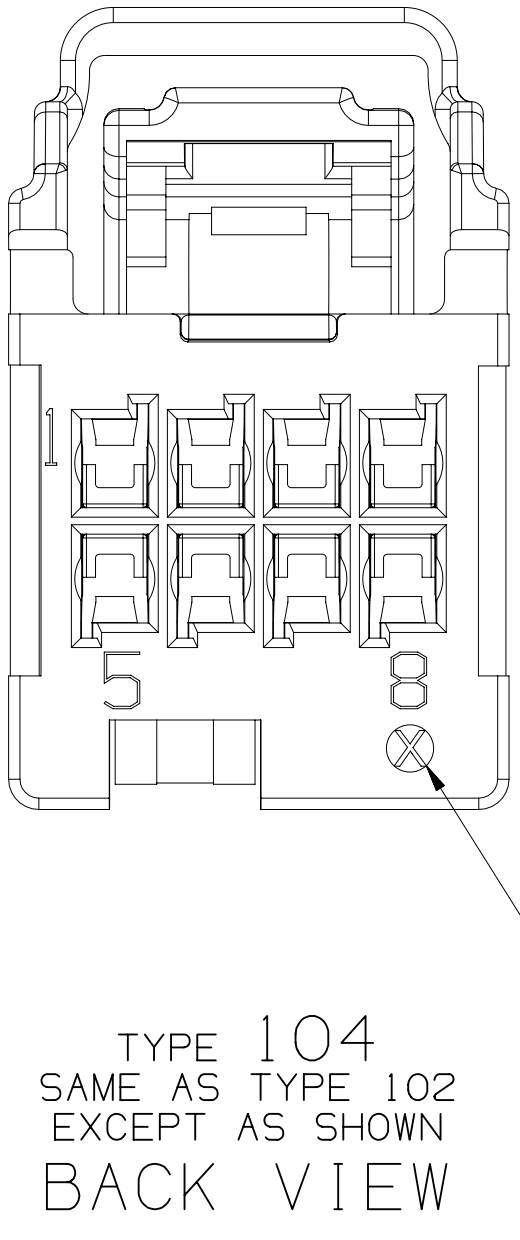
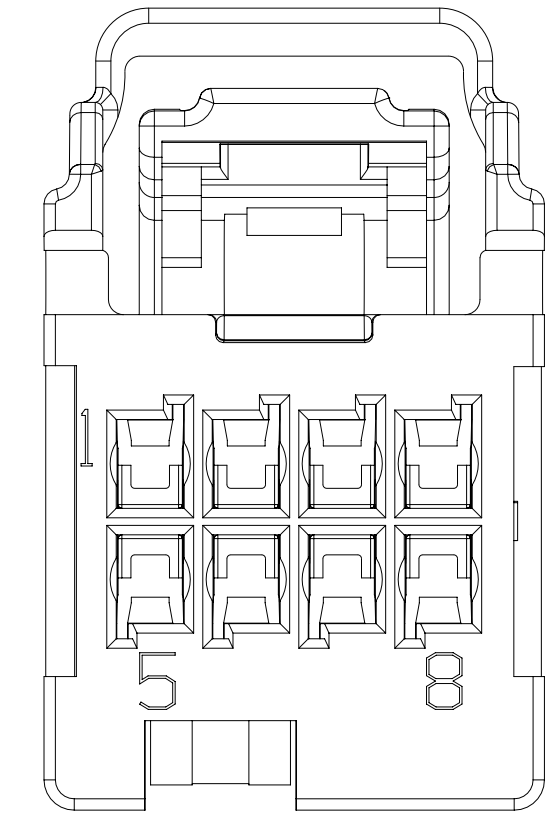
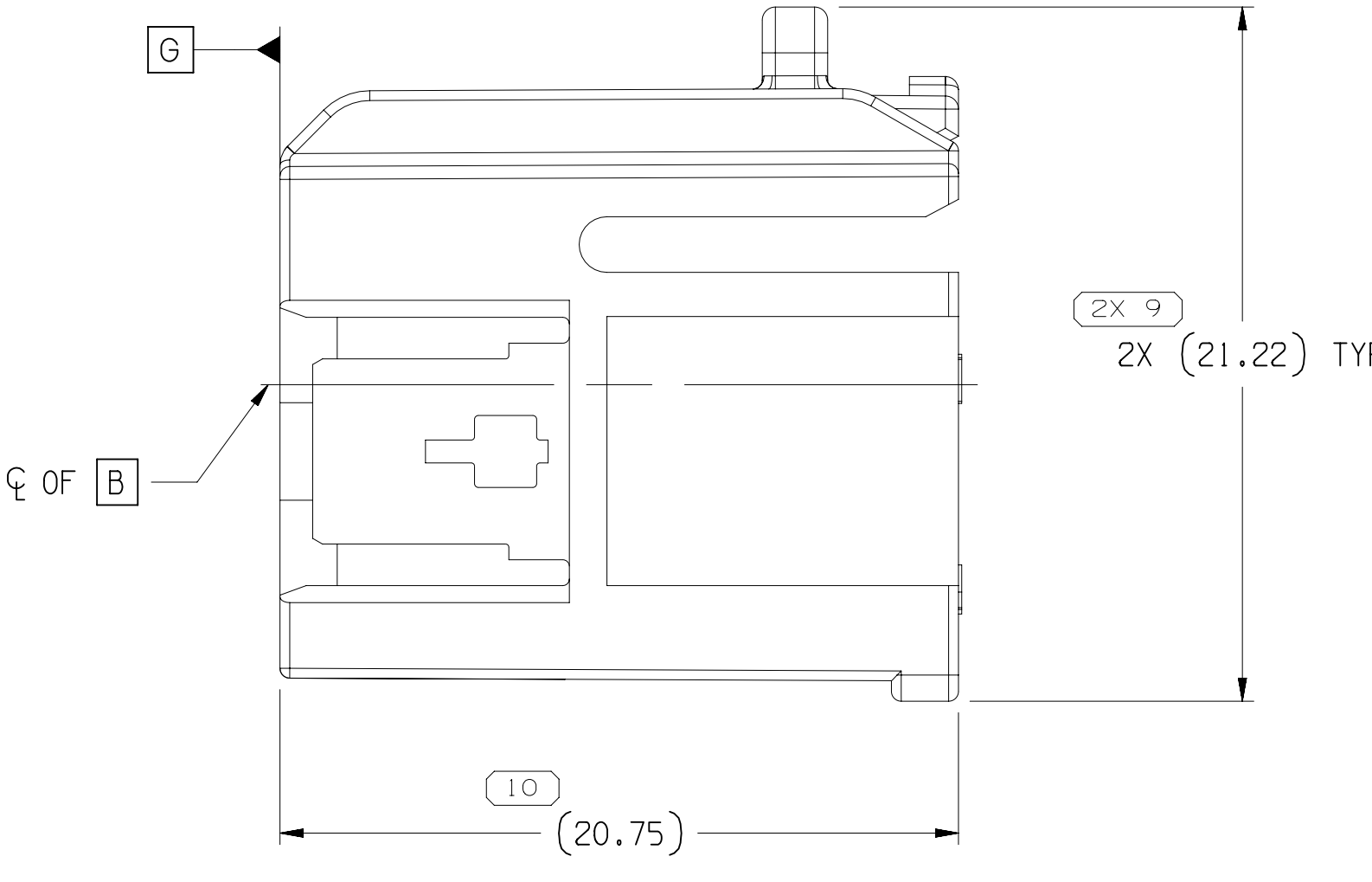
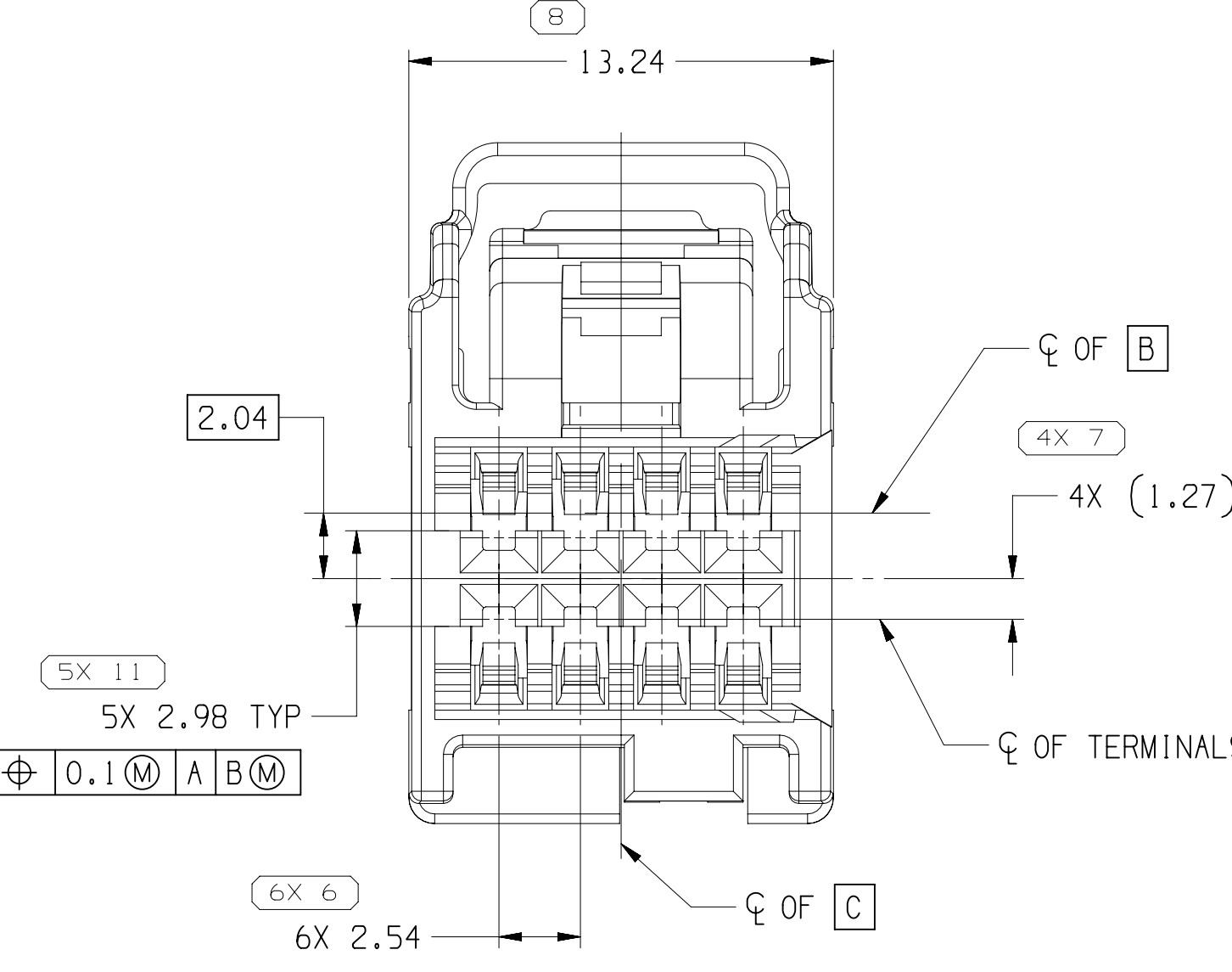
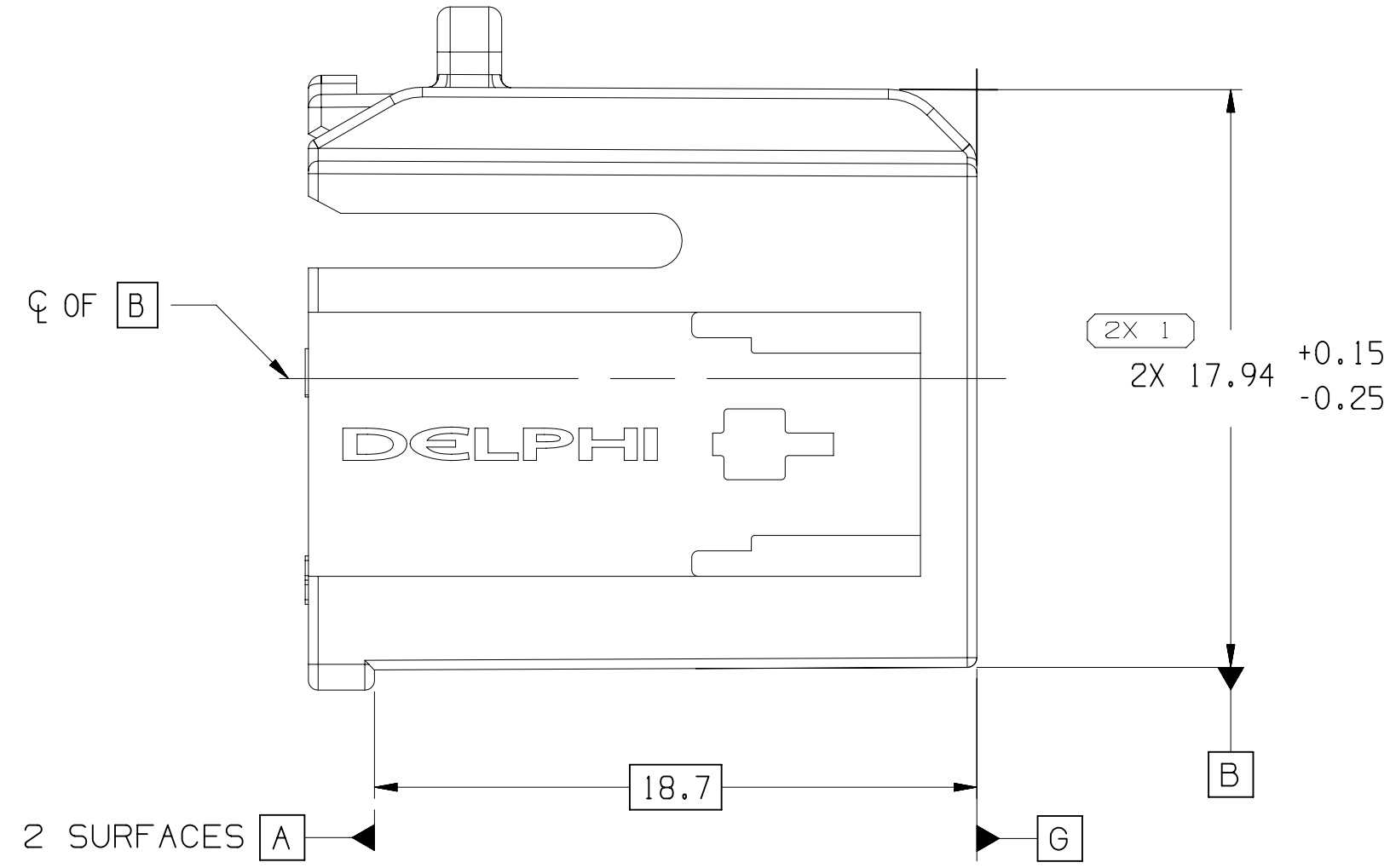
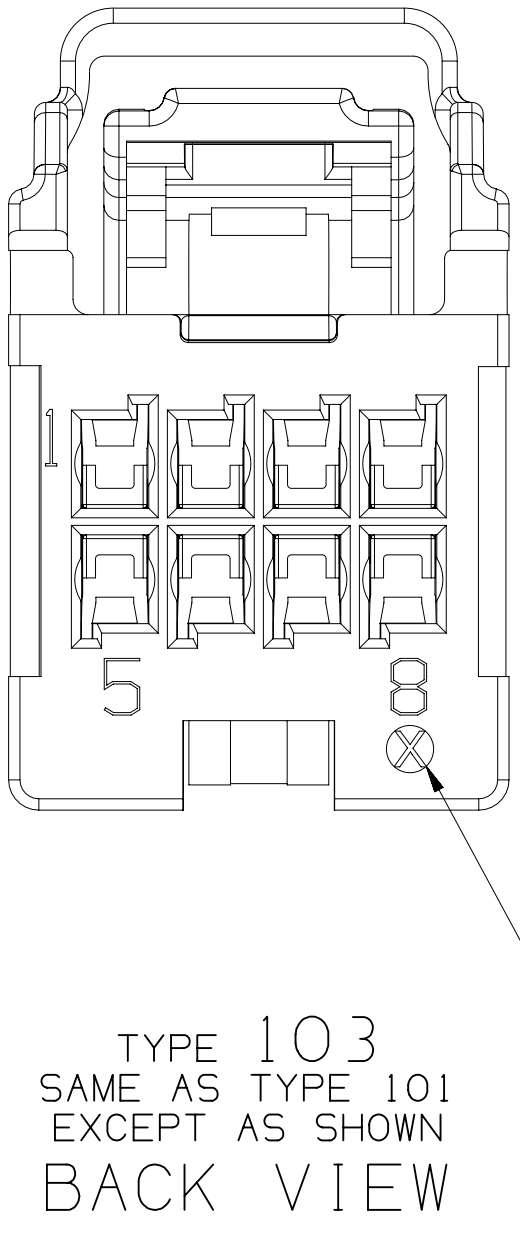
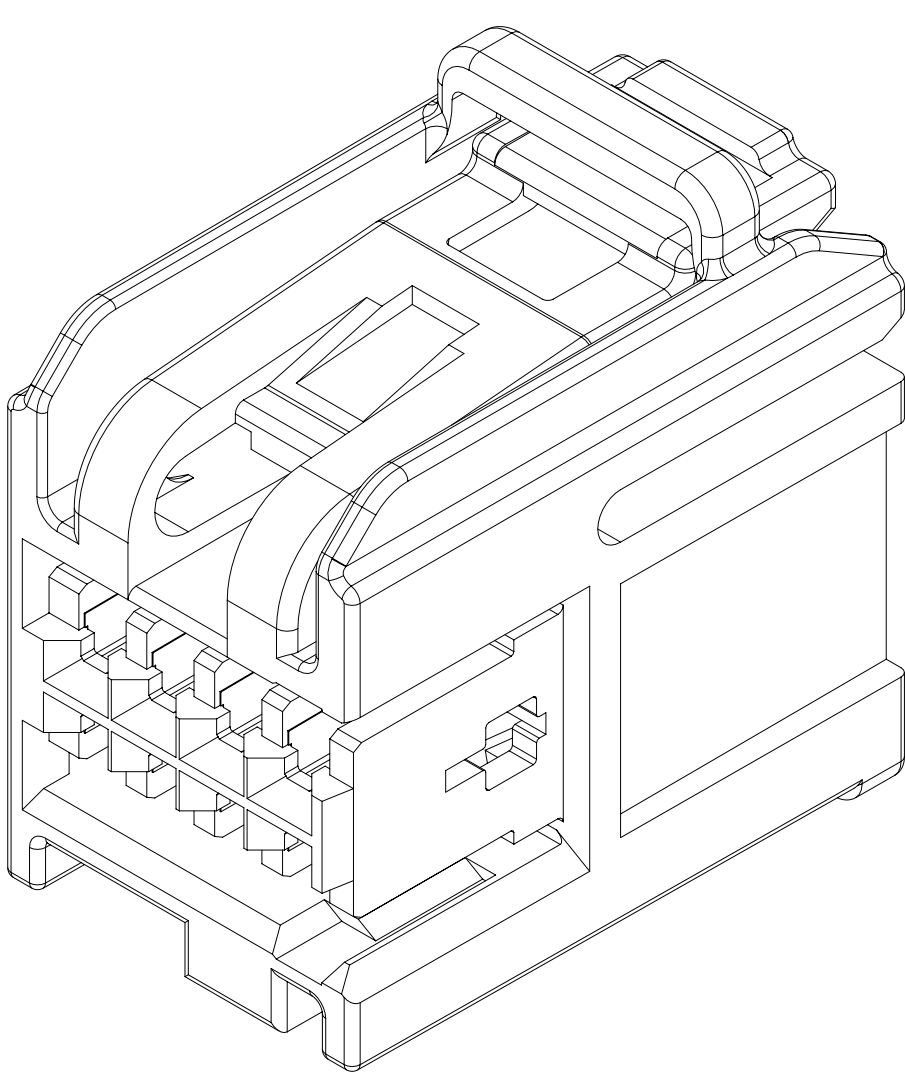
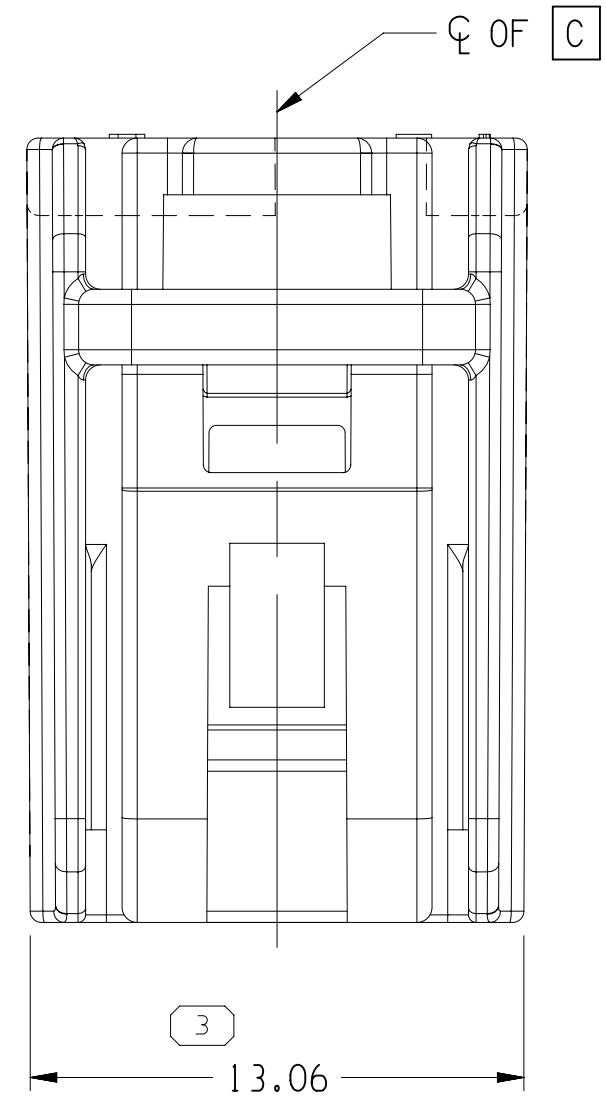
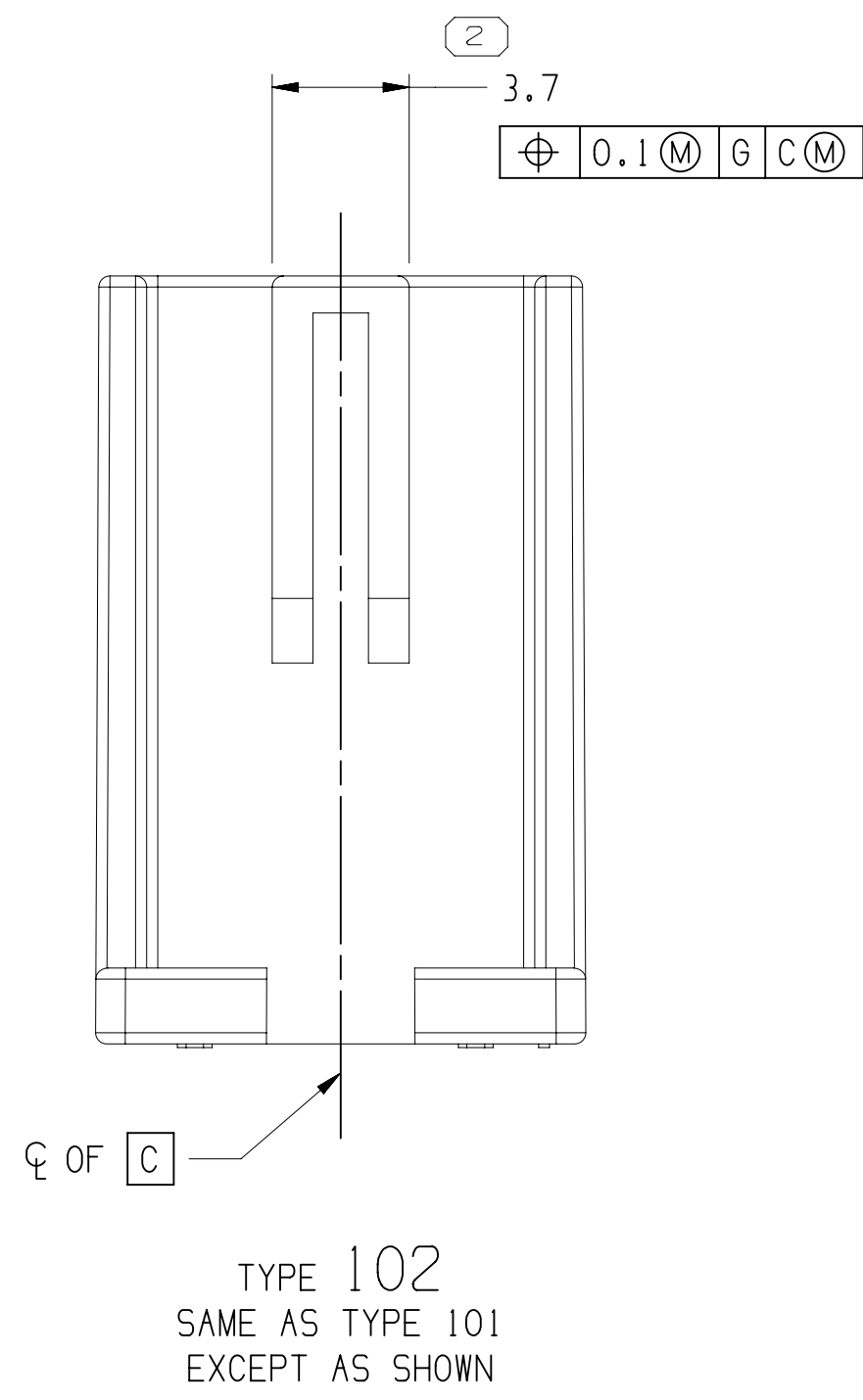


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL □ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	25
	LAST NO. USED	11

MISSING SYMBOLS NO MISSING SYMBOL NUMBER		DWG STATUS				ZONE	REVISION HISTORY				AUTH	DR	APVD	APVD	
		DATE	STG	REV	N/P		CHG								
		23MY12	R	01	-	-		CREATED PD, TGD & MATH MODEL				416878	AGG	AGG	DAT
		04JL12	R	02	-	-		ALL PARTS - REVISED GRAPHICS				418745	AGG	AGG	AGG
		19JL12	R	03	-	-		ALL PARTS - REVISED MOLDABILITY FEATURES				418909	AGG	AGG	AGG
		06ND12	R	04	-	-		ALL PARTS - 17.94 +0.15/-0.25 WAS 17.94 ± 0.15 AND UPDATED PART AVAILABILITY				420334	AAM	AGG	AGG
		28MY19	R	05	-	-		35151774-75 - RELEASED				443432	CDD	CDD	D5
		28MY25	R	06	-	-		ADDED SHT 1 OF 2				568307	AGC	AGC	HH



"X" MARK ON EJECTOR PIN, SHOULD BE PRESENT ON THIS CONNECTOR FOR IDENTIFICATION BETWEEN PART NUMBERS.

"X" MARK ON EJECTOR PIN, SHOULD BE PRESENT ON THIS CONNECTOR FOR IDENTIFICATION BETWEEN PART NUMBERS.

- NOTES
- 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.
 - 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.
 - CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD 51085201.
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - TO ASSURE CORRECT TERMINAL POSITION, AN ELECTRICAL TEST HOLDER APPROVED BY BOTH THE DELPHI PACKARD NORTH AMERICA PRODUCT LINE ENGINEER AND ASSEMBLY TOOLING BUSINESS UNIT MUST BE USED. FAILURE TO USE AN APPROVED TEST HOLDER MAY RESULT IN UNSEATED TERMINALS.

PART NO	REV	N/P	MATERIAL SPECIFICATION AND COLOR	TYPE	VOL (CM ³)
35151774	01	-	POLYESTER COMPOUND GRAY	104	2.085
35151775	01	-	POLYESTER COMPOUND BLACK	103	2.081
13942895	03	AA	POLYESTER COMPOUND GRAY	102	2.085
13942894	03	AA	POLYESTER COMPOUND BLACK	101	2.081

DIMENSIONAL RANGE (MM)	CHART	ET
FROM 0 TO 20	> 30	> 70
20 TO 30	> 70	> 100
30 TO 40	> 100	> 150
40 TO 50	> 150	> 200
50 TO 60	> 200	> 250
60 TO 70	> 250	> 300
70 TO 80	> 300	> 400
80 TO 90	> 400	> 500
90 TO 100	> 500	> 600
100 TO 110	> 600	> 700
110 TO 120	> 700	> 800
120 TO 130	> 800	> 900
130 TO 140	> 900	> 1000
140 TO 150	> 1000	> 1100
150 TO 160	> 1100	> 1200
160 TO 170	> 1200	> 1300
170 TO 180	> 1300	> 1400
180 TO 190	> 1400	> 1500
190 TO 200	> 1500	> 1600
200 TO 210	> 1600	> 1700
210 TO 220	> 1700	> 1800
220 TO 230	> 1800	> 1900
230 TO 240	> 1900	> 2000
240 TO 250	> 2000	> 2100
250 TO 260	> 2100	> 2200
260 TO 270	> 2200	> 2300
270 TO 280	> 2300	> 2400
280 TO 290	> 2400	> 2500
290 TO 300	> 2500	> 2600
300 TO 310	> 2600	> 2700
310 TO 320	> 2700	> 2800
320 TO 330	> 2800	> 2900
330 TO 340	> 2900	> 3000
340 TO 350	> 3000	> 3100
350 TO 360	> 3100	> 3200
360 TO 370	> 3200	> 3300
370 TO 380	> 3300	> 3400
380 TO 390	> 3400	> 3500
390 TO 400	> 3500	> 3600
400 TO 410	> 3600	> 3700
410 TO 420	> 3700	> 3800
420 TO 430	> 3800	> 3900
430 TO 440	> 3900	> 4000
440 TO 450	> 4000	> 4100
450 TO 460	> 4100	> 4200
460 TO 470	> 4200	> 4300
470 TO 480	> 4300	> 4400
480 TO 490	> 4400	> 4500
490 TO 500	> 4500	> 4600
500 TO 510	> 4600	> 4700
510 TO 520	> 4700	> 4800
520 TO 530	> 4800	> 4900
530 TO 540	> 4900	> 5000
540 TO 550	> 5000	> 5100
550 TO 560	> 5100	> 5200
560 TO 570	> 5200	> 5300
570 TO 580	> 5300	> 5400
580 TO 590	> 5400	> 5500
590 TO 600	> 5500	> 5600
600 TO 610	> 5600	> 5700
610 TO 620	> 5700	> 5800
620 TO 630	> 5800	> 5900
630 TO 640	> 5900	> 6000
640 TO 650	> 6000	> 6100
650 TO 660	> 6100	> 6200
660 TO 670	> 6200	> 6300
670 TO 680	> 6300	> 6400
680 TO 690	> 6400	> 6500
690 TO 700	> 6500	> 6600
700 TO 710	> 6600	> 6700
710 TO 720	> 6700	> 6800
720 TO 730	> 6800	> 6900
730 TO 740	> 6900	> 7000
740 TO 750	> 7000	> 7100
750 TO 760	> 7100	> 7200
760 TO 770	> 7200	> 7300
770 TO 780	> 7300	> 7400
780 TO 790	> 7400	> 7500
790 TO 800	> 7500	> 7600
800 TO 810	> 7600	> 7700
810 TO 820	> 7700	> 7800
820 TO 830	> 7800	> 7900
830 TO 840	> 7900	> 8000
840 TO 850	> 8000	> 8100
850 TO 860	> 8100	> 8200
860 TO 870	> 8200	> 8300
870 TO 880	> 8300	> 8400
880 TO 890	> 8400	> 8500
890 TO 900	> 8500	> 8600
900 TO 910	> 8600	> 8700
910 TO 920	> 8700	> 8800
920 TO 930	> 8800	> 8900
930 TO 940	> 8900	> 9000
940 TO 950	> 9000	> 9100
950 TO 960	> 9100	> 9200
960 TO 970	> 9200	> 9300
970 TO 980	> 9300	> 9400
980 TO 990	> 9400	> 9500
990 TO 1000	> 9500	> 9600

APTIV

CONNECTION SYSTEMS

WARREN, OH

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MATERIAL: SEC CHART

DRAWING NAME: TAXI CONN B F OCS 0.64

DRAWING NUMBER: 13942896

SIZE: A0 SCALE: 5:1 FRAME NO: 1 OF 1 SHEET NO: 1 OF 2 STG REV: N/P 06 -

DATE: 23MY12

APVD1: A. GONZALEZ

APVD2: M. HERNANDEZ

APVD3: D. TORRES

APVD4:

APVD5:

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX