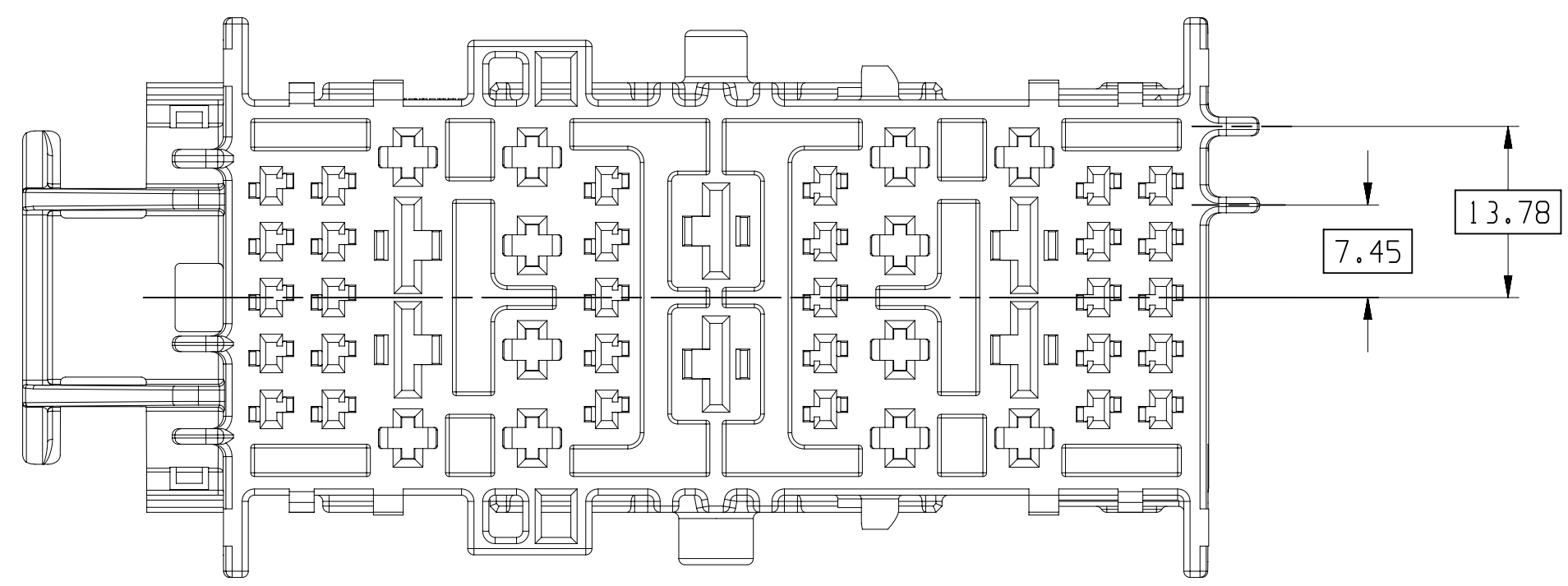
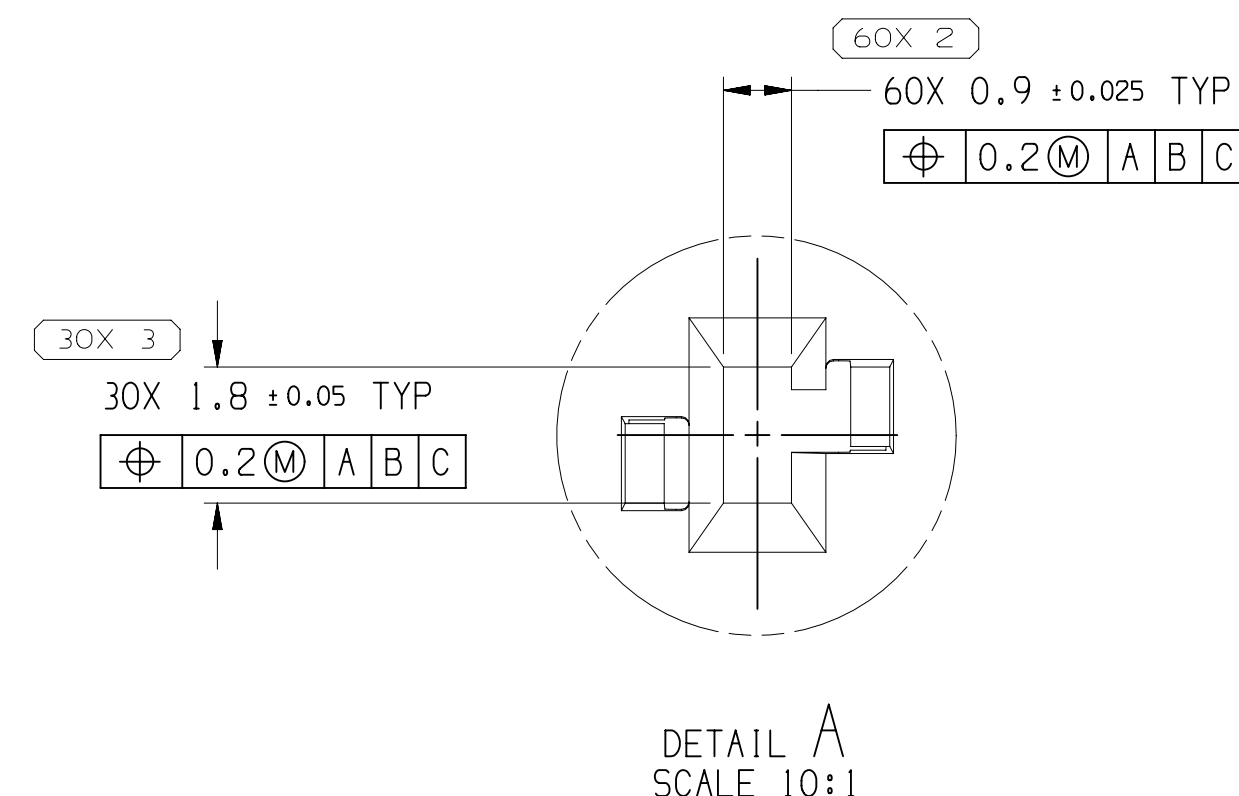
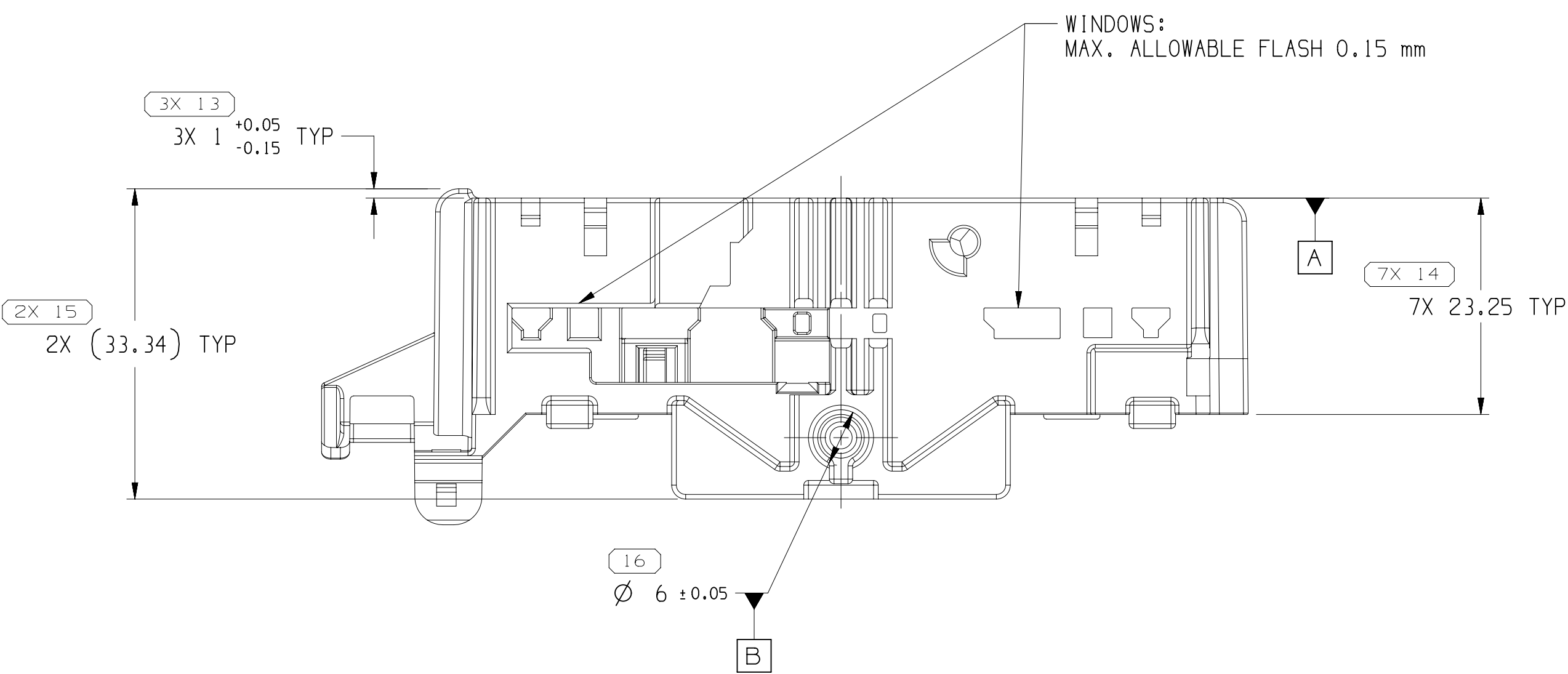
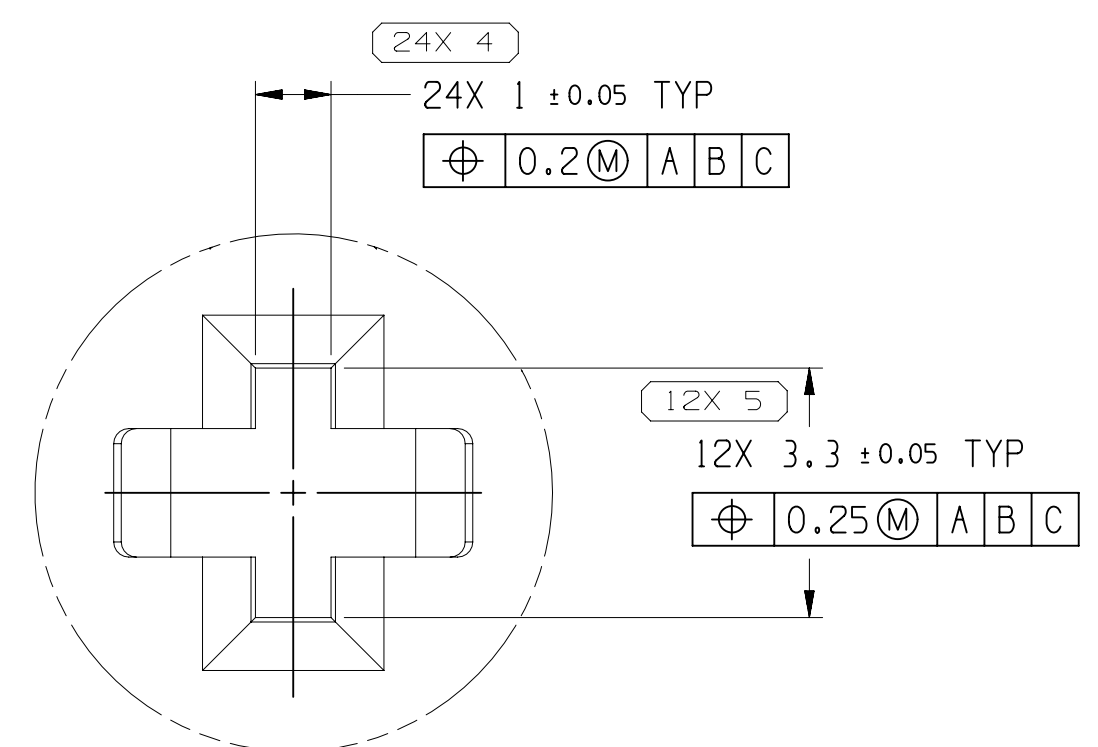
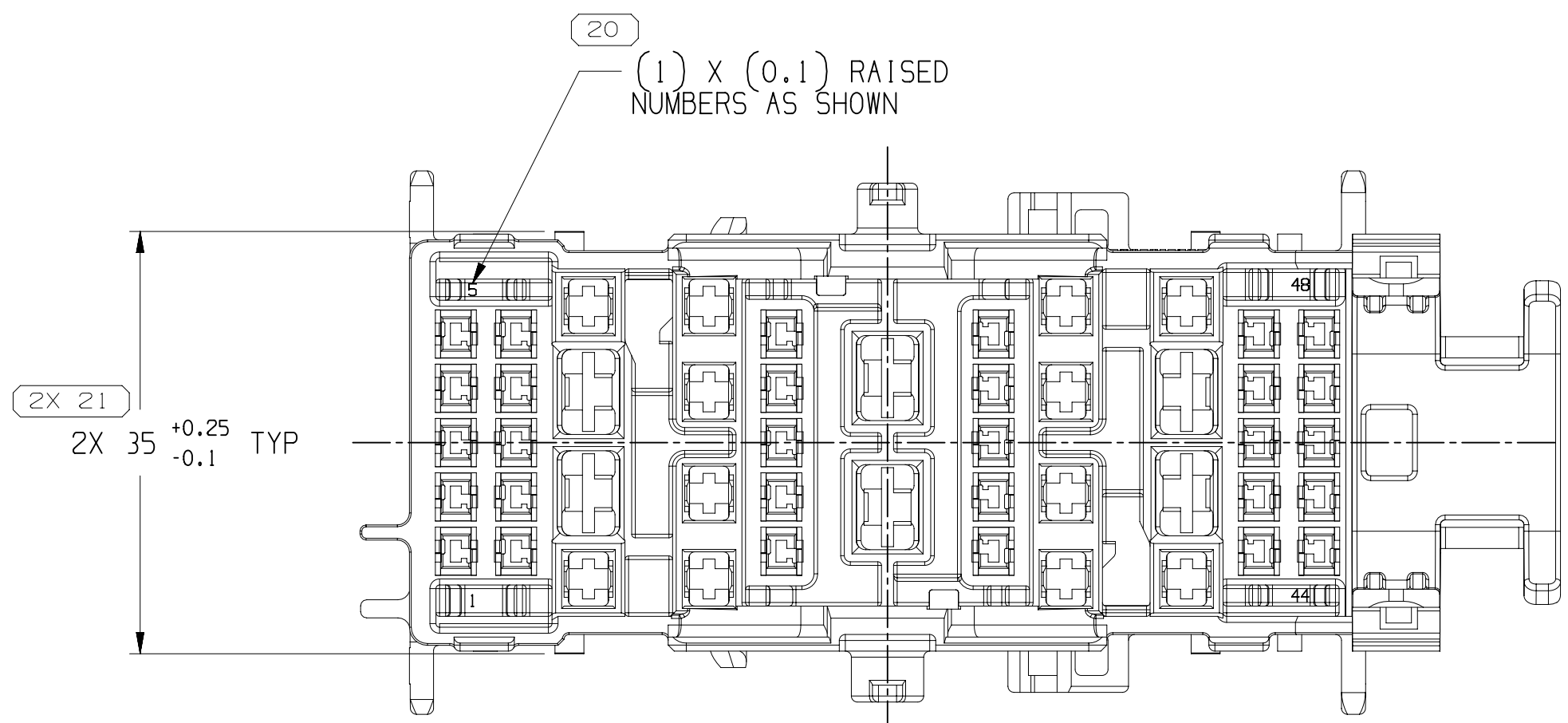
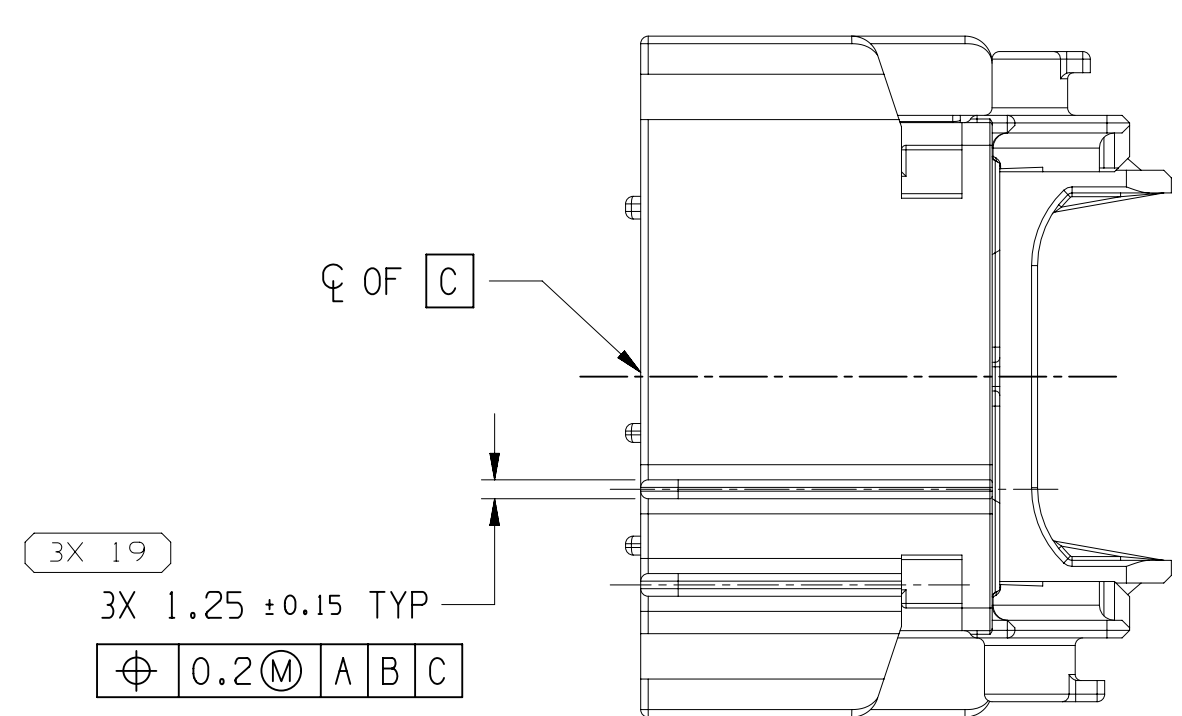
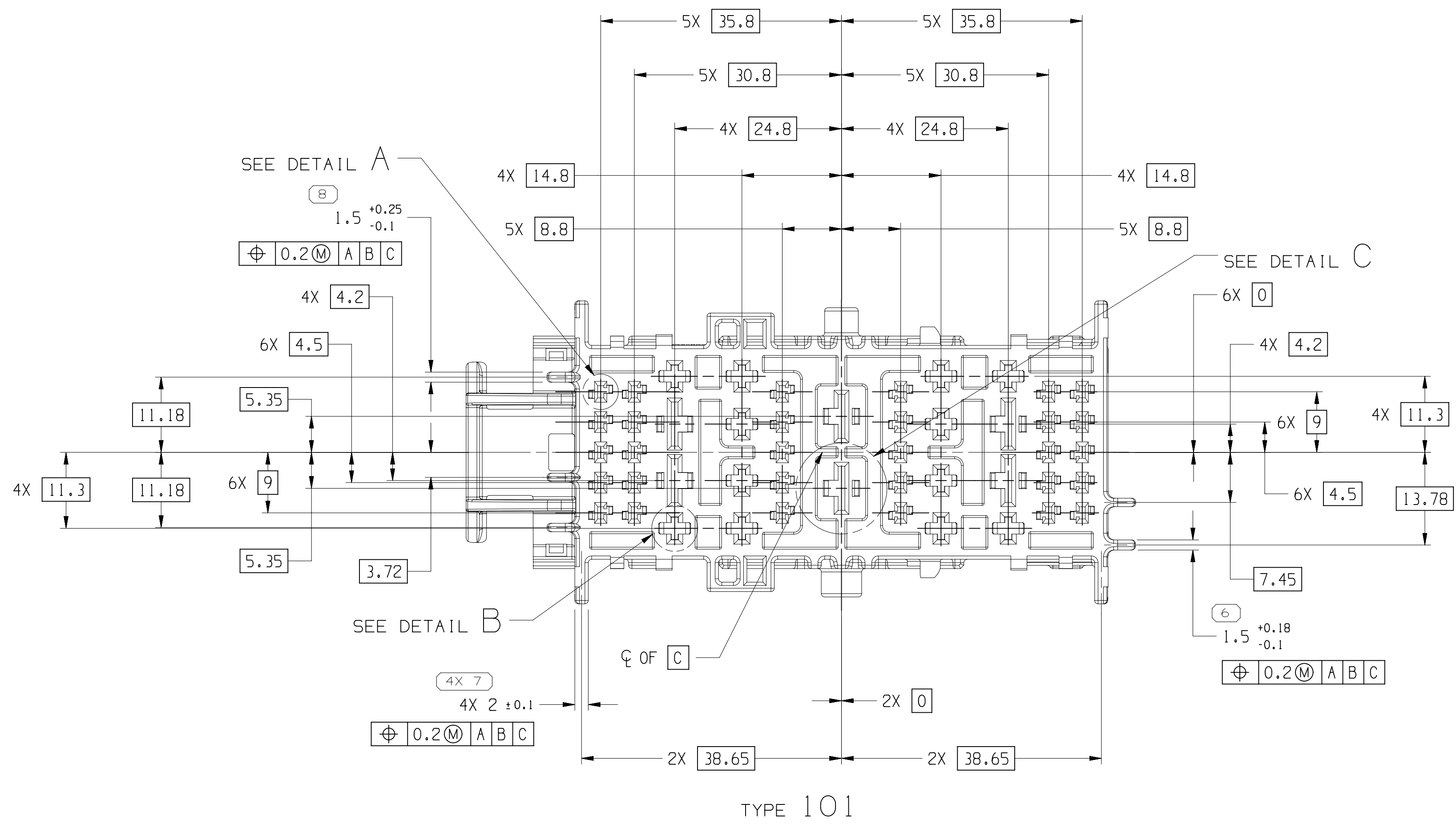
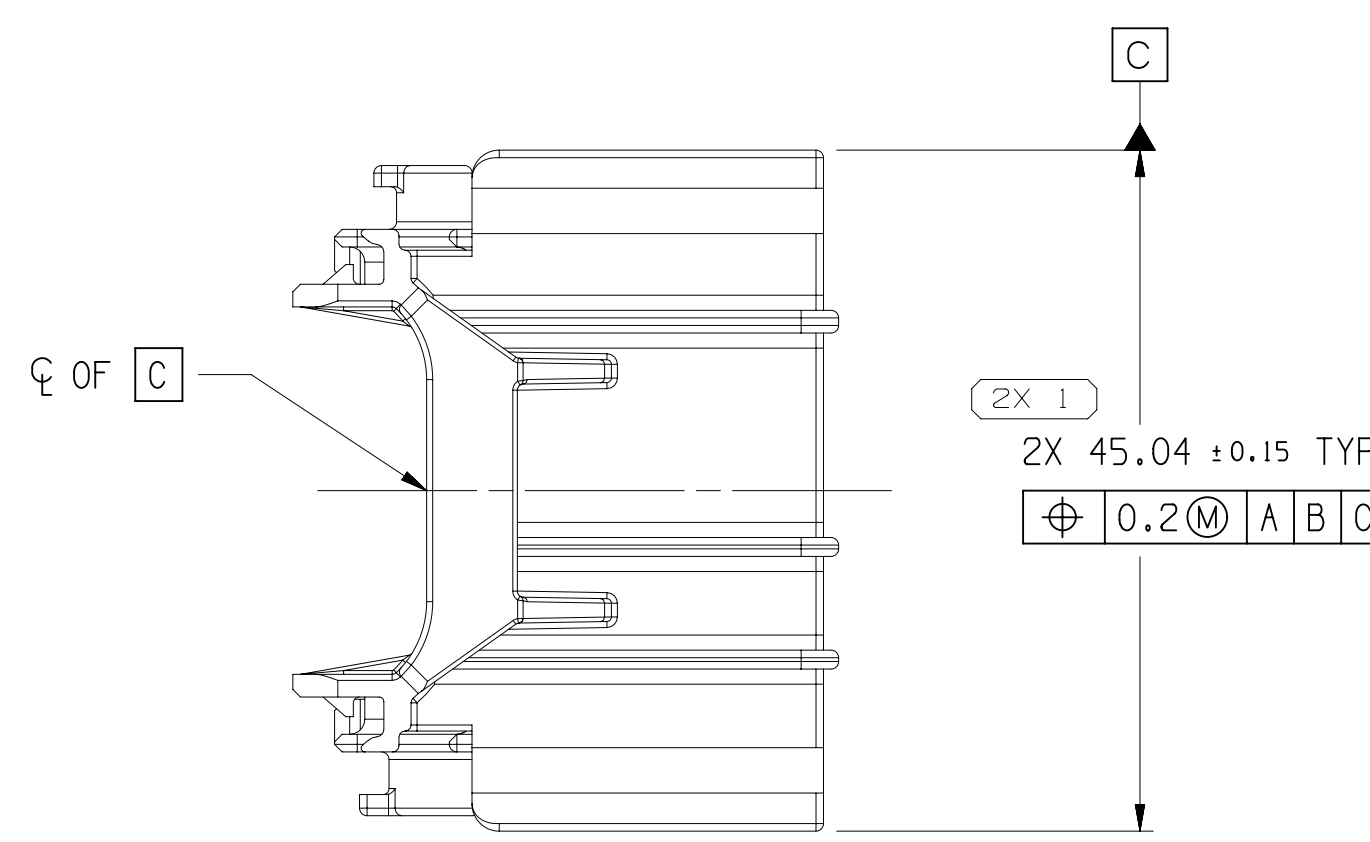
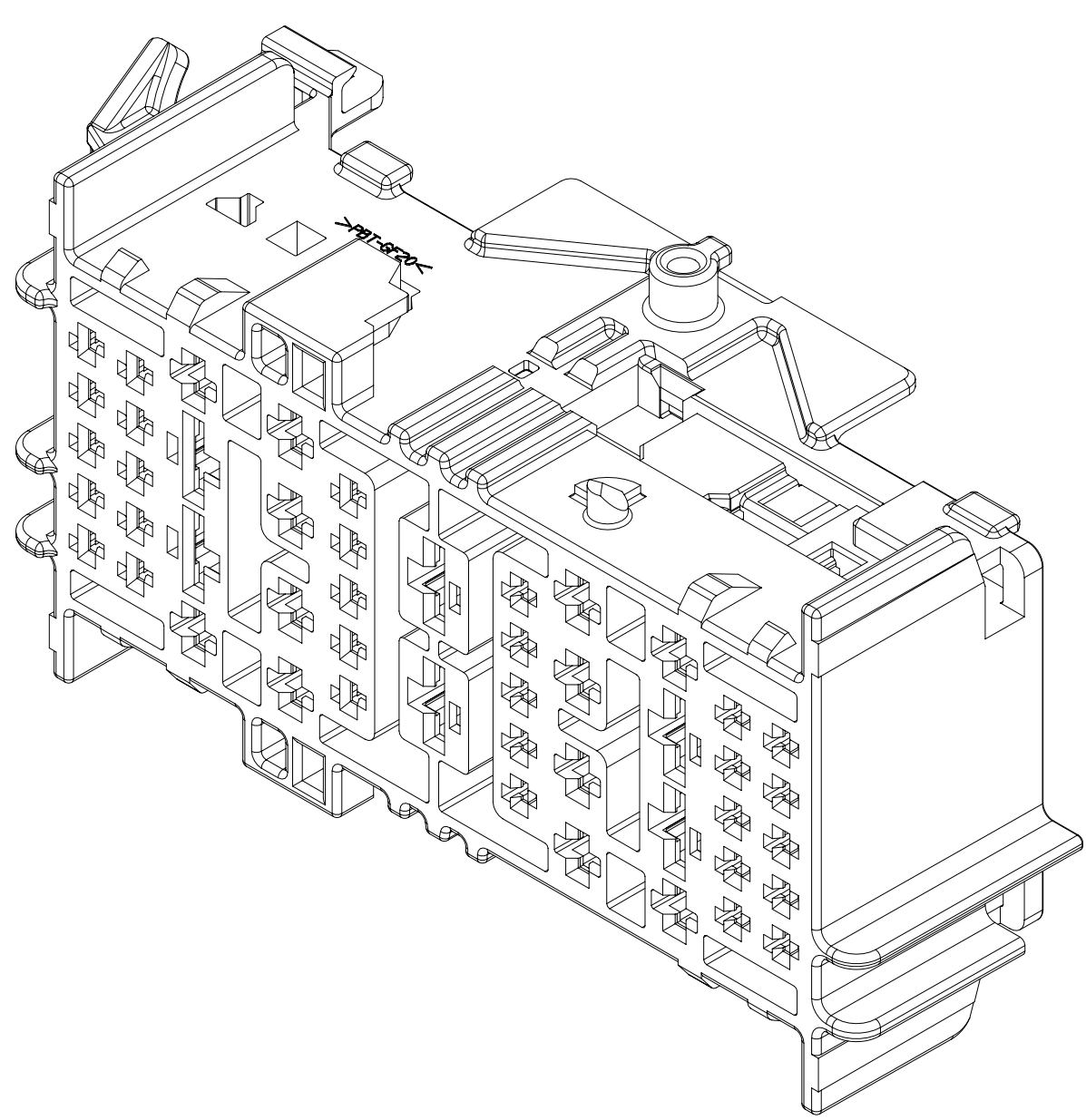
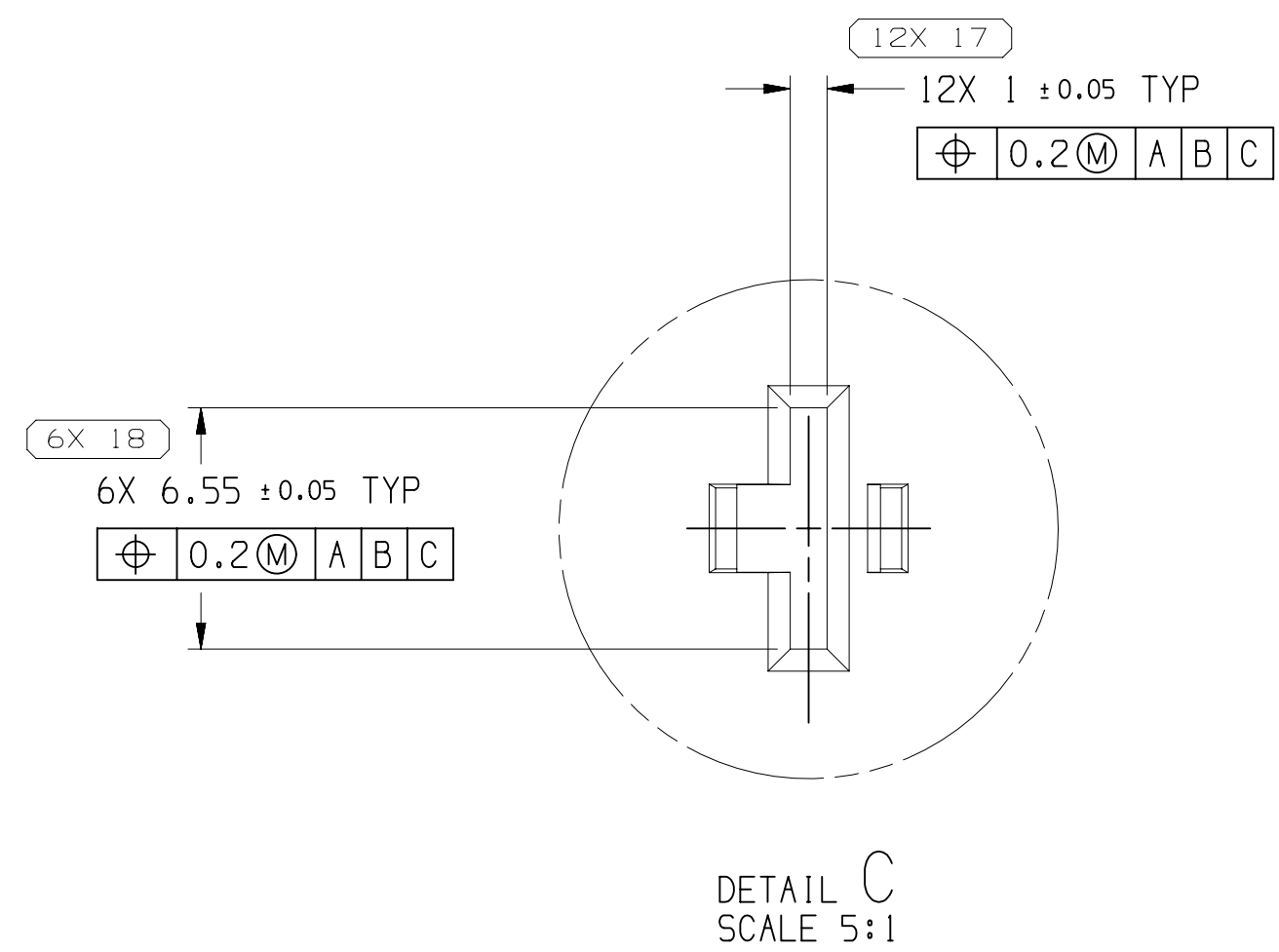
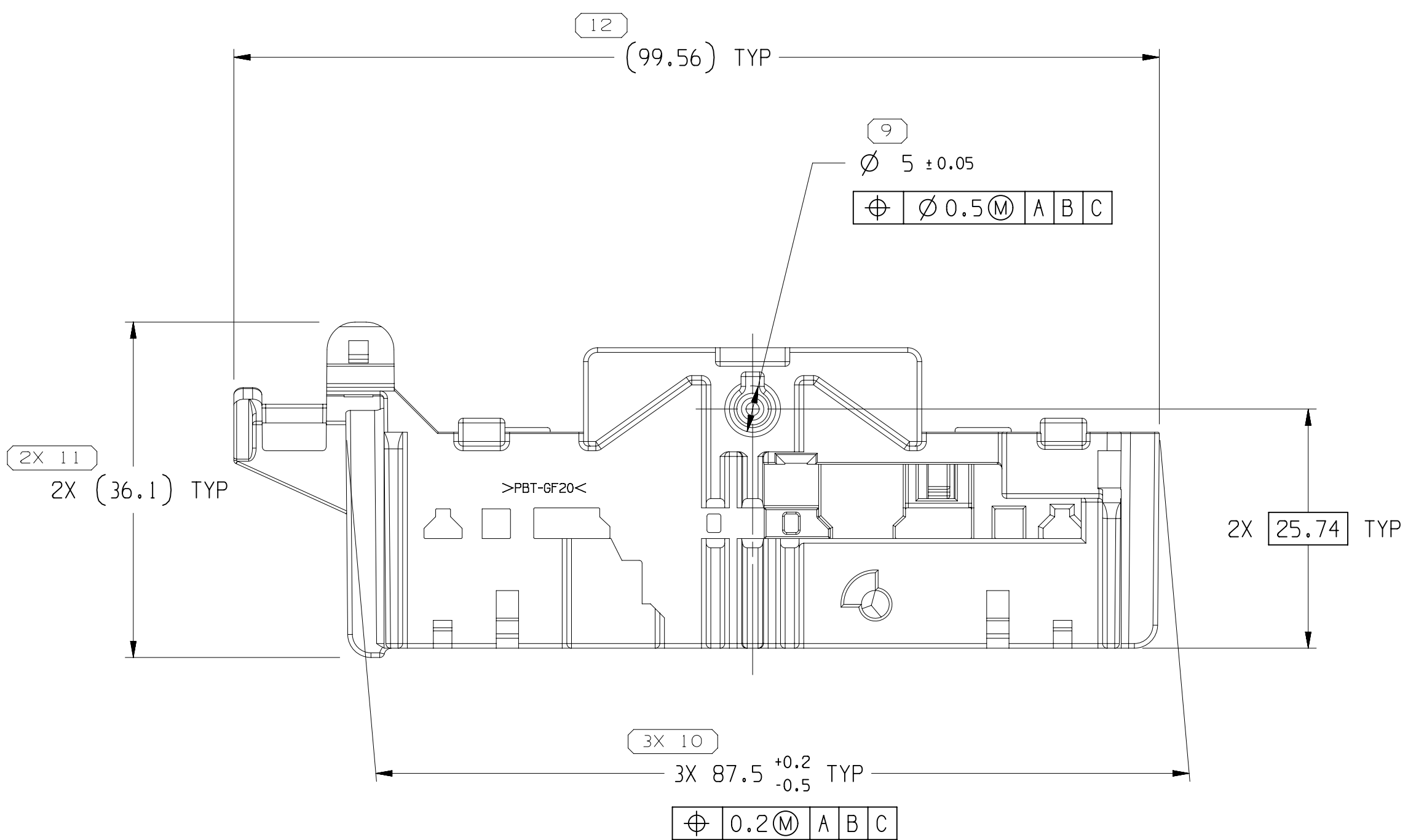




TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



- 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.
 - MATERIAL RECYCLING CODE PER ISO 11469, (11X10.1) CHARACTERS
AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
 - 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 EIAJ-4-3.CS-01-EN.
THE LATEST REVISION OF ESD S1085201.
 - CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER
THE LATEST REVISION OF ESD S1085201.
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - THIS CONNECTOR DOES NOT MEET SAE/USCAR-2 2013 -6, SECTION 5.4.8
CONNECTOR DROP TEST.

14 PROCESS SENSITIVE DIMENSION
DIMENSIONS ENCLOSED IN [] INDICATE
REFERENCE DIMENSIONS AND NO TOLERANCE
LIMITS ARE ESTABLISHED

UNIDIRECTIONAL DIMENSION	UNIT	TOLERANCE	REFERENCE
FROM 0 TO >20	MM	>20	100
TO 20 TO >30	MM	>30	100
TO 30 TO >40	MM	>40	100
TO 40 TO >50	MM	>50	100
TO 50 TO >60	MM	>60	100
TO 60 TO >70	MM	>70	100
TO 70 TO >80	MM	>80	100
TO 80 TO >90	MM	>90	100
TO 90 TO >100	MM	>100	100
TO 100 TO >110	MM	>110	100
TO 110 TO >120	MM	>120	100
TO 120 TO >130	MM	>130	100
TO 130 TO >140	MM	>140	100
TO 140 TO >150	MM	>150	100
TO 150 TO >160	MM	>160	100
TO 160 TO >170	MM	>170	100
TO 170 TO >180	MM	>180	100
TO 180 TO >190	MM	>190	100
TO 190 TO >200	MM	>200	100
TO 200 TO >210	MM	>210	100
TO 210 TO >220	MM	>220	100
TO 220 TO >230	MM	>230	100
TO 230 TO >240	MM	>240	100
TO 240 TO >250	MM	>250	100
TO 250 TO >260	MM	>260	100
TO 260 TO >270	MM	>270	100
TO 270 TO >280	MM	>280	100
TO 280 TO >290	MM	>290	100
TO 290 TO >300	MM	>300	100
TO 300 TO >310	MM	>310	100
TO 310 TO >320	MM	>320	100
TO 320 TO >330	MM	>330	100
TO 330 TO >340	MM	>340	100
TO 340 TO >350	MM	>350	100
TO 350 TO >360	MM	>360	100
TO 360 TO >370	MM	>370	100
TO 370 TO >380	MM	>380	100
TO 380 TO >390	MM	>390	100
TO 390 TO >400	MM	>400	100
TO 400 TO >410	MM	>410	100
TO 410 TO >420	MM	>420	100
TO 420 TO >430	MM	>430	100
TO 430 TO >440	MM	>440	100
TO 440 TO >450	MM	>450	100
TO 450 TO >460	MM	>460	100
TO 460 TO >470	MM	>470	100
TO 470 TO >480	MM	>480	100
TO 480 TO >490	MM	>490	100
TO 490 TO >500	MM	>500	100
TO 500 TO >510	MM	>510	100
TO 510 TO >520	MM	>520	100
TO 520 TO >530	MM	>530	100
TO 530 TO >540	MM	>540	100
TO 540 TO >550	MM	>550	100
TO 550 TO >560	MM	>560	100
TO 560 TO >570	MM	>570	100
TO 570 TO >580	MM	>580	100
TO 580 TO >590	MM	>590	100
TO 590 TO >600	MM	>600	100
TO 600 TO >610	MM	>610	100
TO 610 TO >620	MM	>620	100
TO 620 TO >630	MM	>630	100
TO 630 TO >640	MM	>640	100
TO 640 TO >650	MM	>650	100
TO 650 TO >660	MM	>660	100
TO 660 TO >670	MM	>670	100
TO 670 TO >680	MM	>680	100
TO 680 TO >690	MM	>690	100
TO 690 TO >700	MM	>700	100
TO 700 TO >710	MM	>710	100
TO 710 TO >720	MM	>720	100
TO 720 TO >730	MM	>730	100
TO 730 TO >740	MM	>740	100
TO 740 TO >750	MM	>750	100
TO 750 TO >760	MM	>760	100
TO 760 TO >770	MM	>770	100
TO 770 TO >780	MM	>780	100
TO 780 TO >790	MM	>790	100
TO 790 TO >800	MM	>800	100
TO 800 TO >810	MM	>810	100
TO 810 TO >820	MM	>820	100
TO 820 TO >830	MM	>830	100
TO 830 TO >840	MM	>840	100
TO 840 TO >850	MM	>850	100
TO 850 TO >860	MM	>860	100
TO 860 TO >870	MM	>870	100
TO 870 TO >880	MM	>880	100
TO 880 TO >890	MM	>890	100
TO 890 TO >900	MM	>900	100
TO 900 TO >910	MM	>910	100
TO 910 TO >920	MM	>920	100
TO 920 TO >930	MM	>930	100
TO 930 TO >940	MM	>940	100
TO 940 TO >950	MM	>950	100
TO 950 TO >960	MM	>960	100
TO 960 TO >970	MM	>970	100
TO 970 TO >980	MM	>980	100
TO 980 TO >990	MM	>990	100
TO 990 TO >1000	MM	>1000	100

THIRD ANGLE PROJECTION	DO NOT SCALE	USE MATH DATA

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CONNECTION SYSTEMS	
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DATE	DATE
DR	DATE
APPROV1 CARLOS DELGADILLO	13 JUL 20
APPROV2 CARLOS DELGADILLO	13 JUL 20
APPROV3 EDUARDO DIAZ A.	13 JUL 20
APPROV4	
APPROV5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (PER AP TIV 13.10.24.000)	
PROPERTY SEE CHART	
DRAWING NAME TAXI CONN 48 F CTS 150 280 630	
DRAWING NUMBER 35480184	
SIZE A1x3	SCALE 2:1
FRAME NO 1 OF 2	SHEET NO 1 OF 1
REV 02	REV 02

PART NO	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	VOLUME (CM ³)
35466514	01	AA	102	POLYESTER COMPOUND BLACK	35.296
35264616	01	AB	101	POLYESTER COMPOUND GREEN	35.296

48108423

Mouser Electronics

Authorized Distributor

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[Aptiv:](#)

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