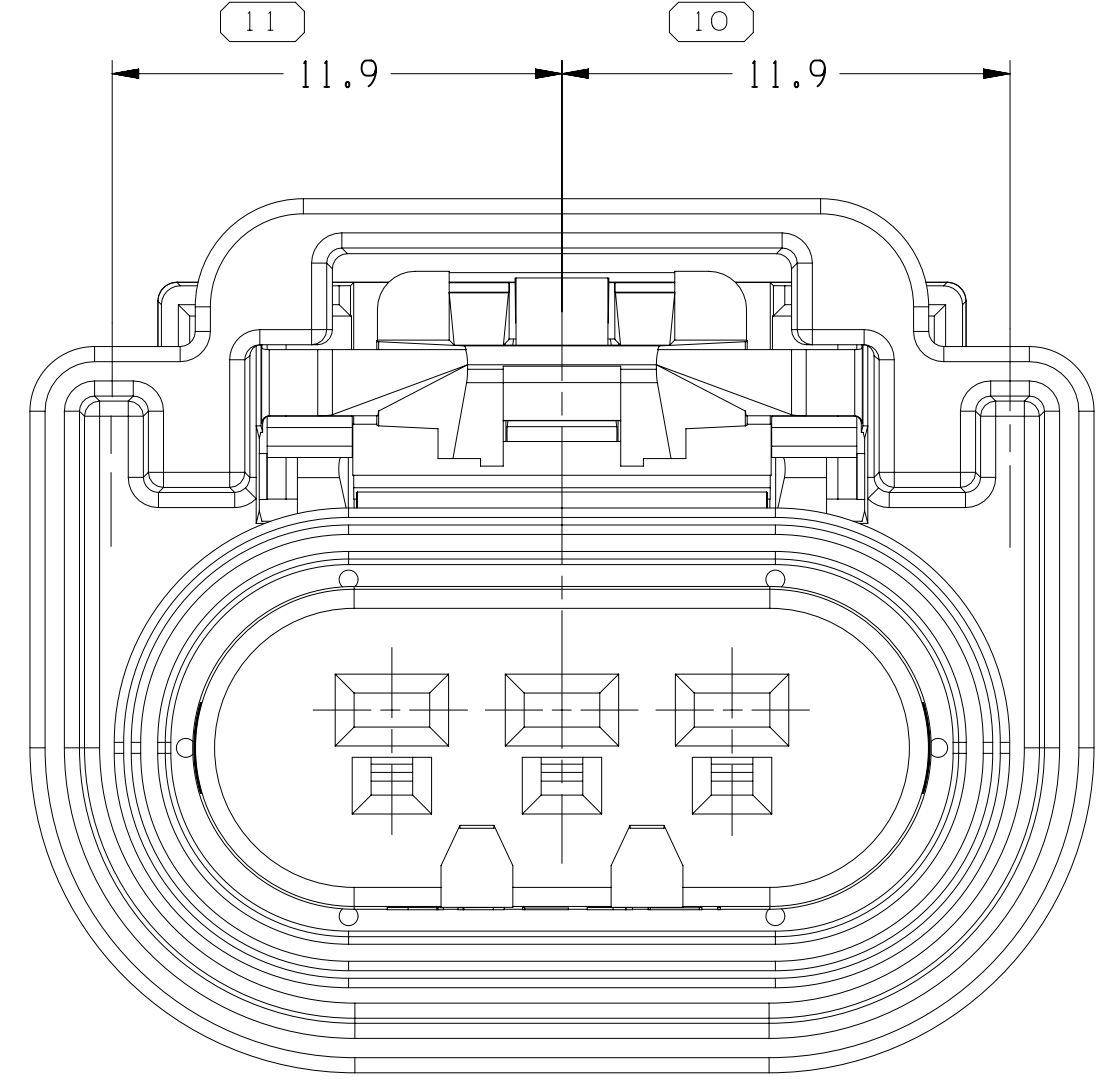
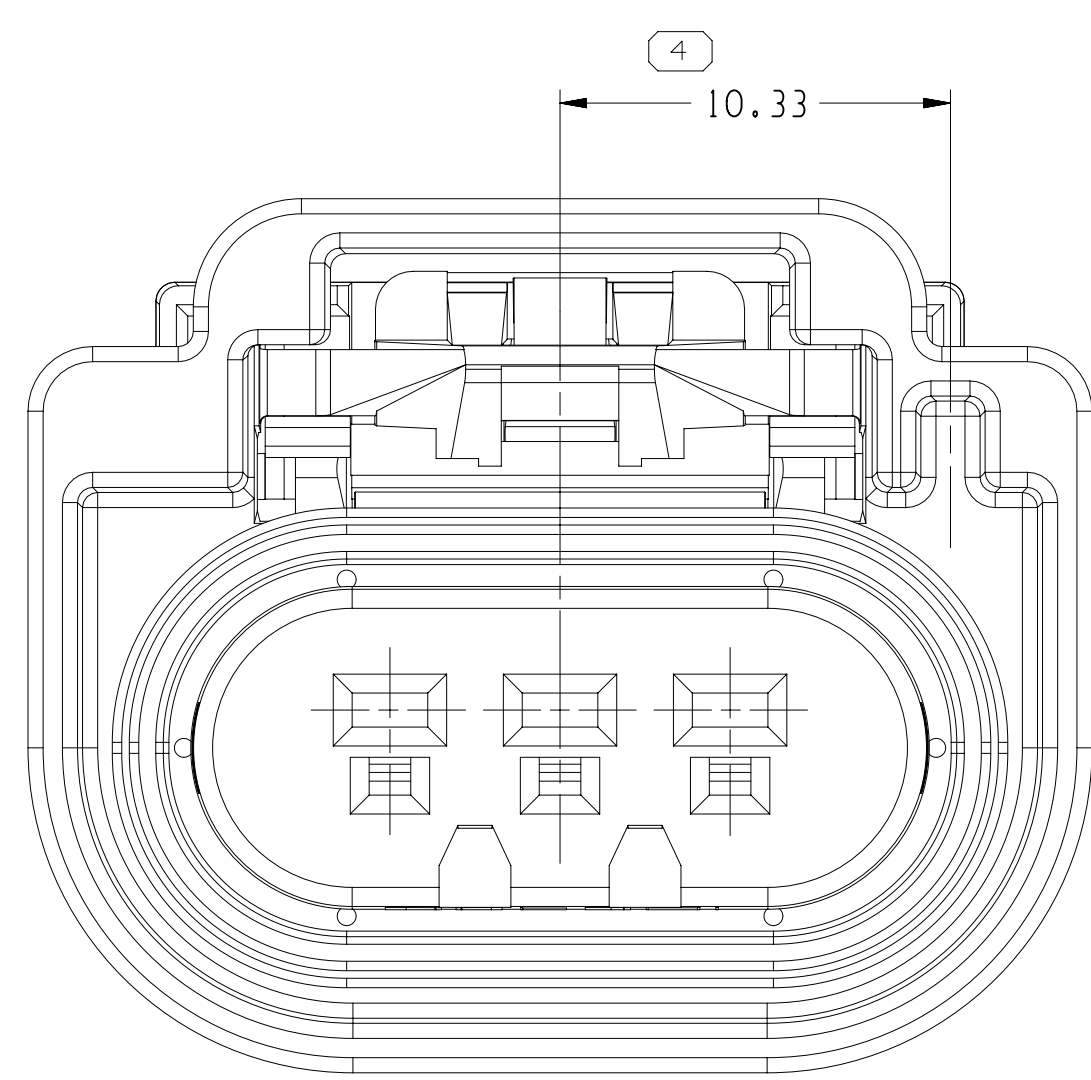
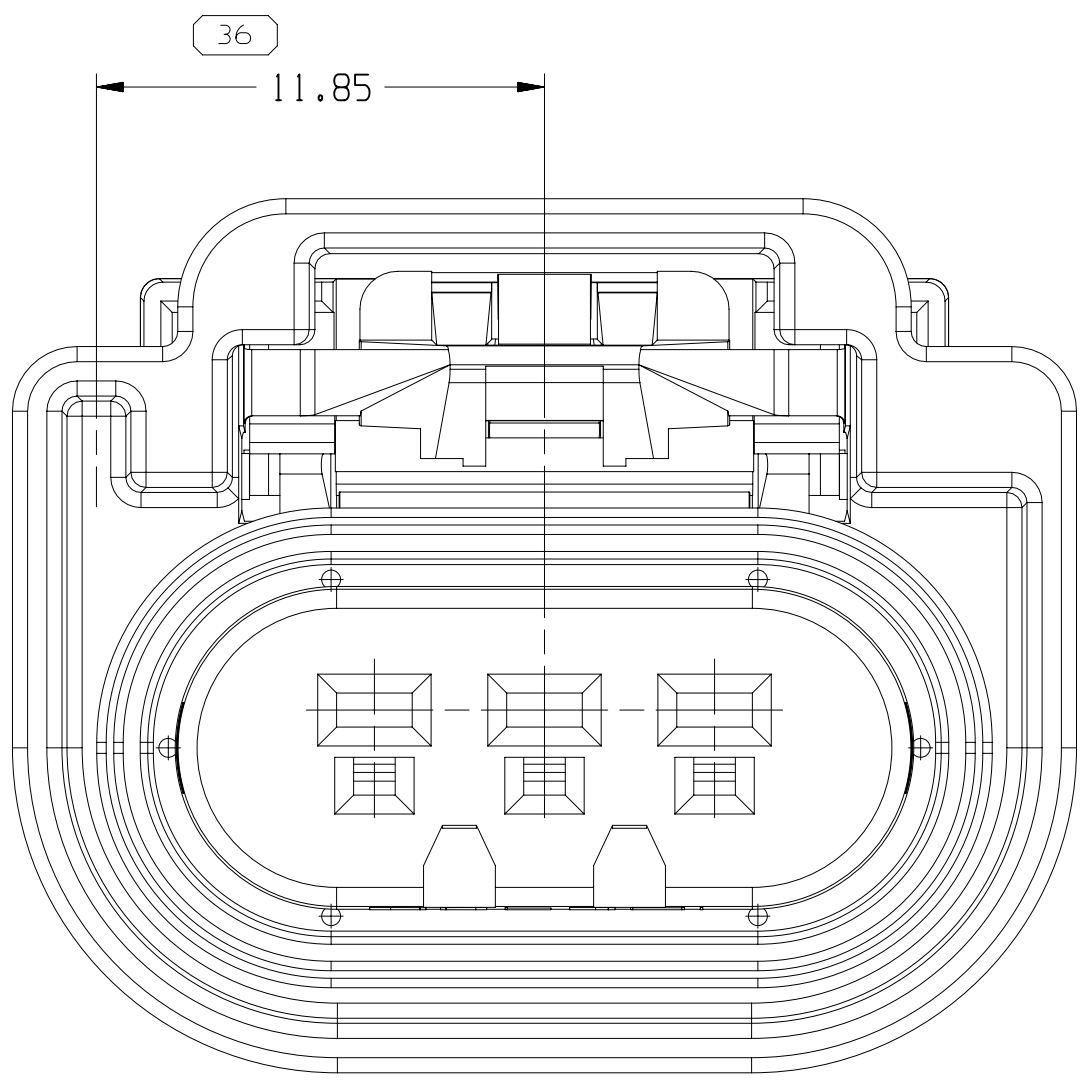




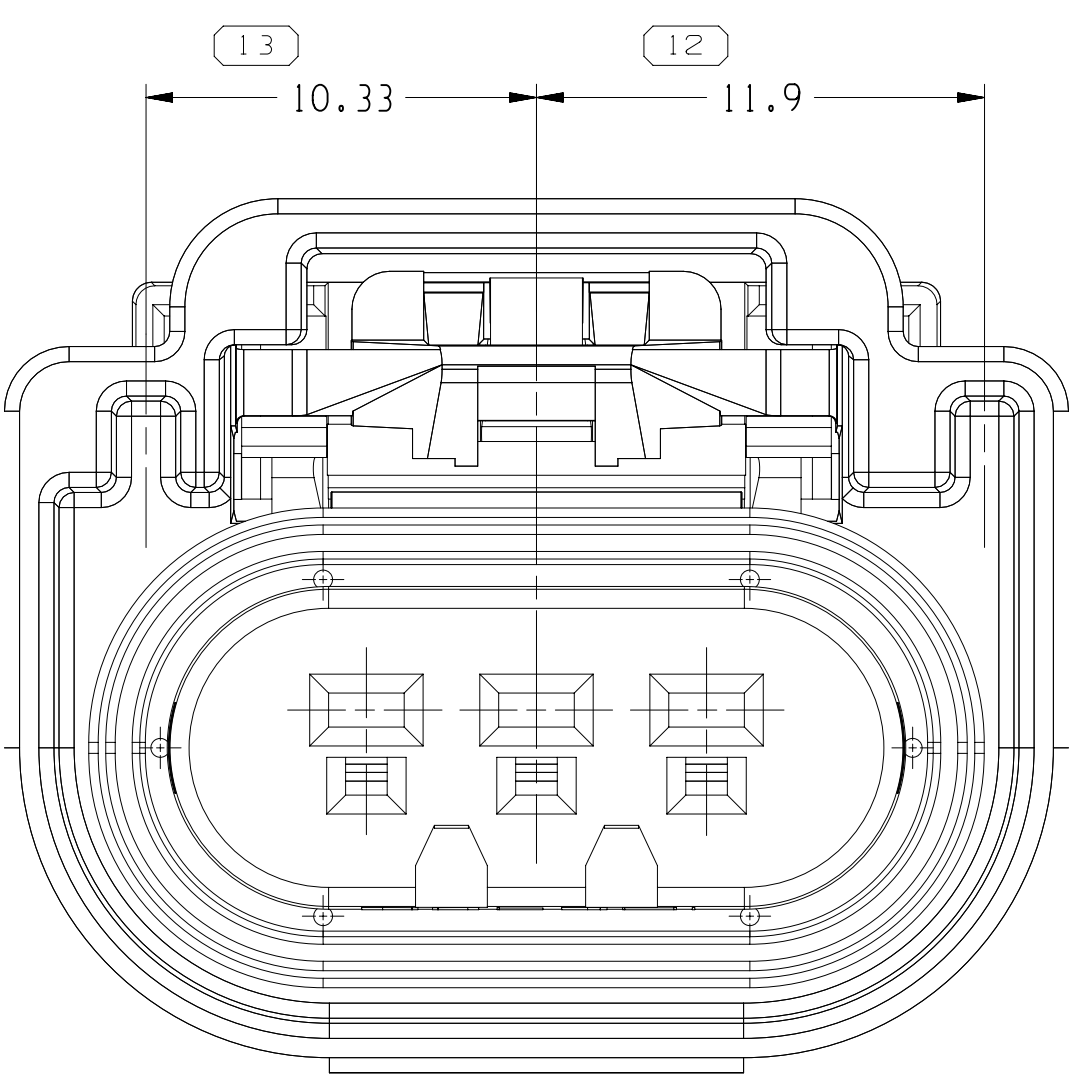
TYPE 203
SAME AS TYPE 200
EXCEPT AS SHOWN



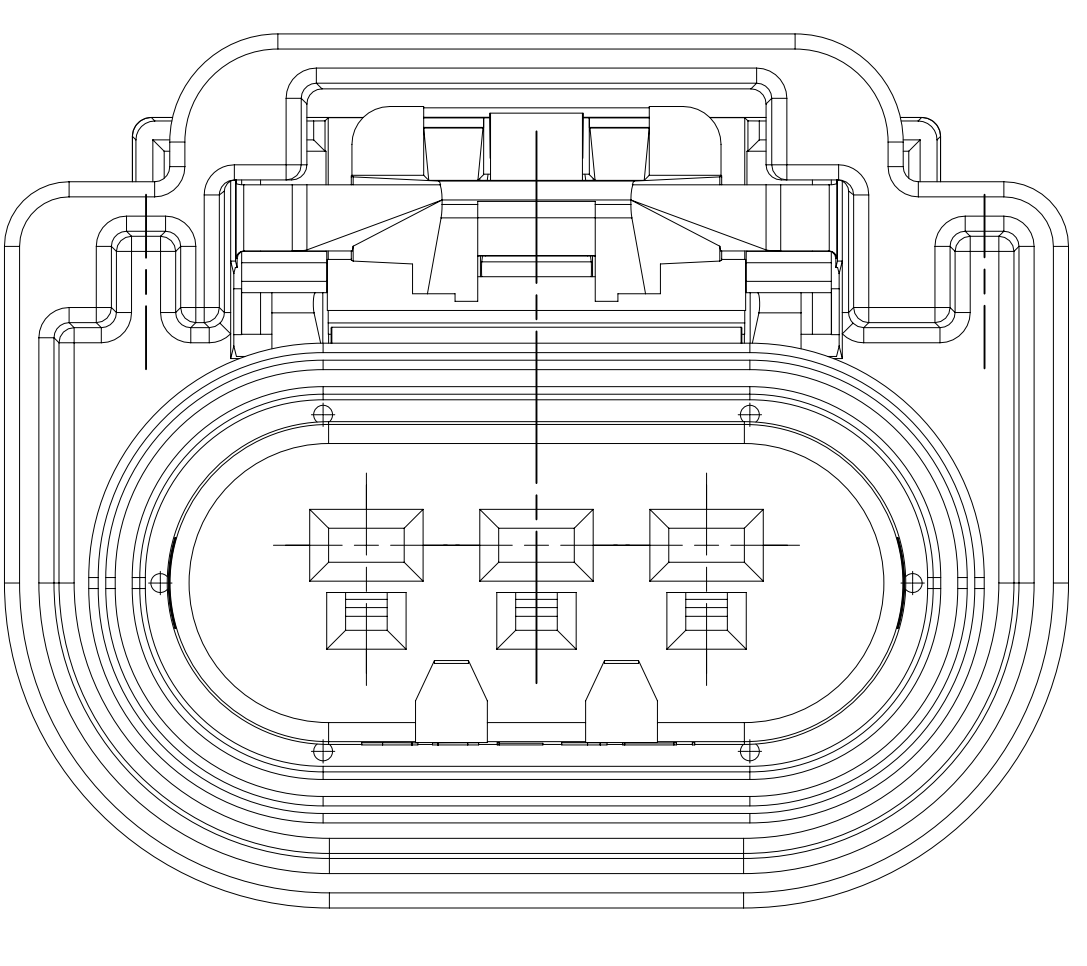
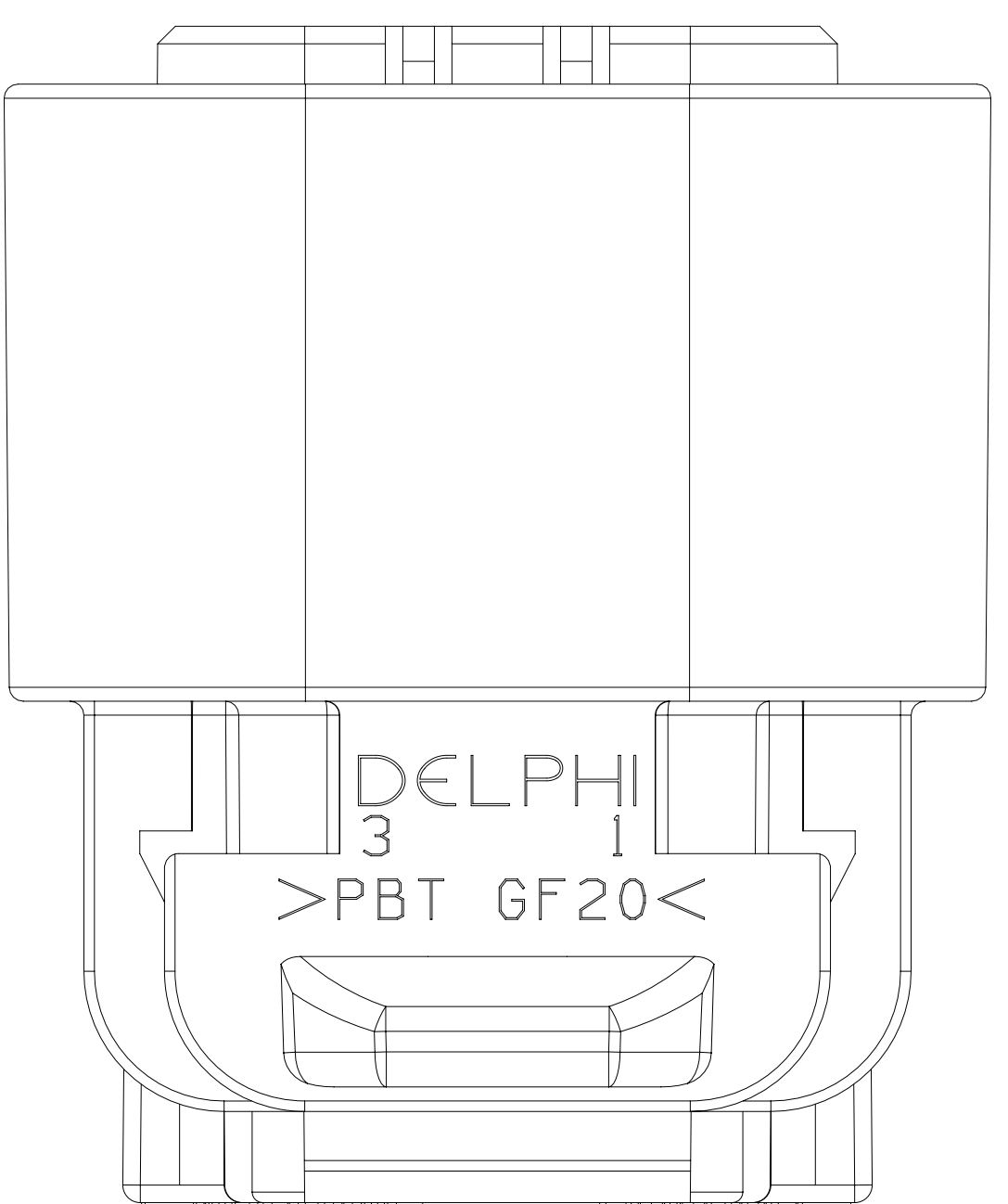
TYPE 207
SAME AS TYPE 200
EXCEPT AS SHOWN



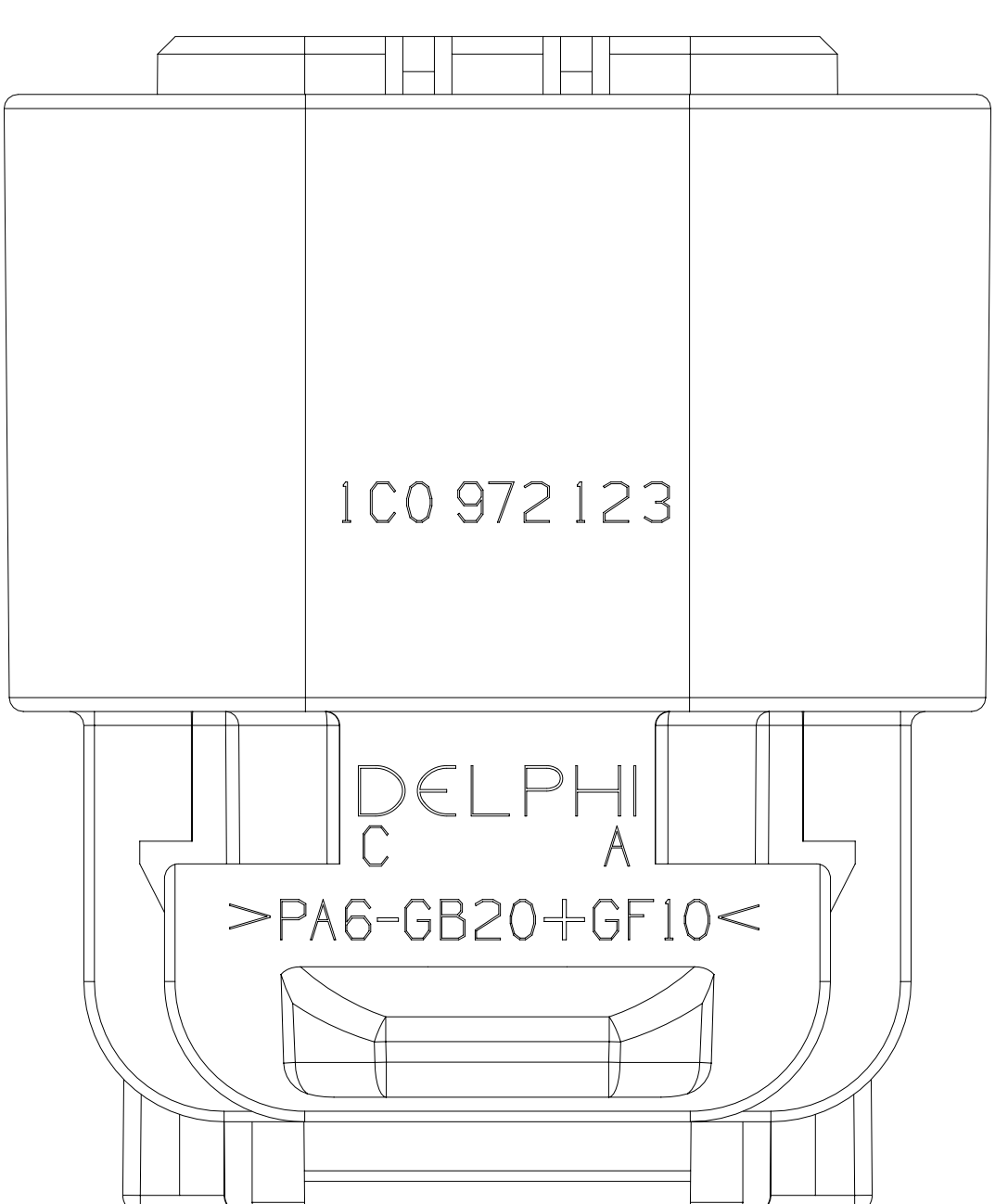
TYPE 212
SAME AS TYPE 202
EXCEPT AS SHOWN



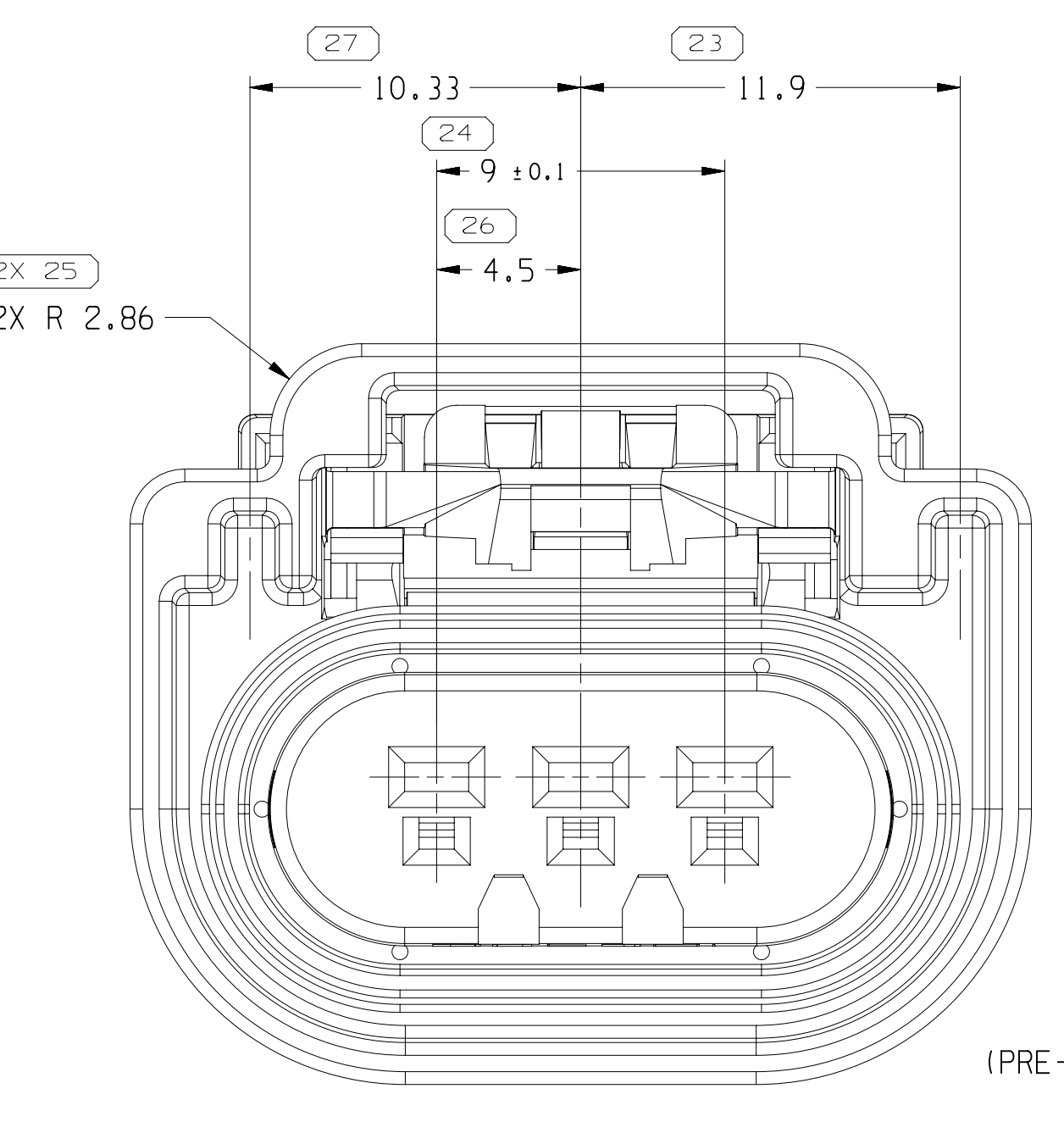
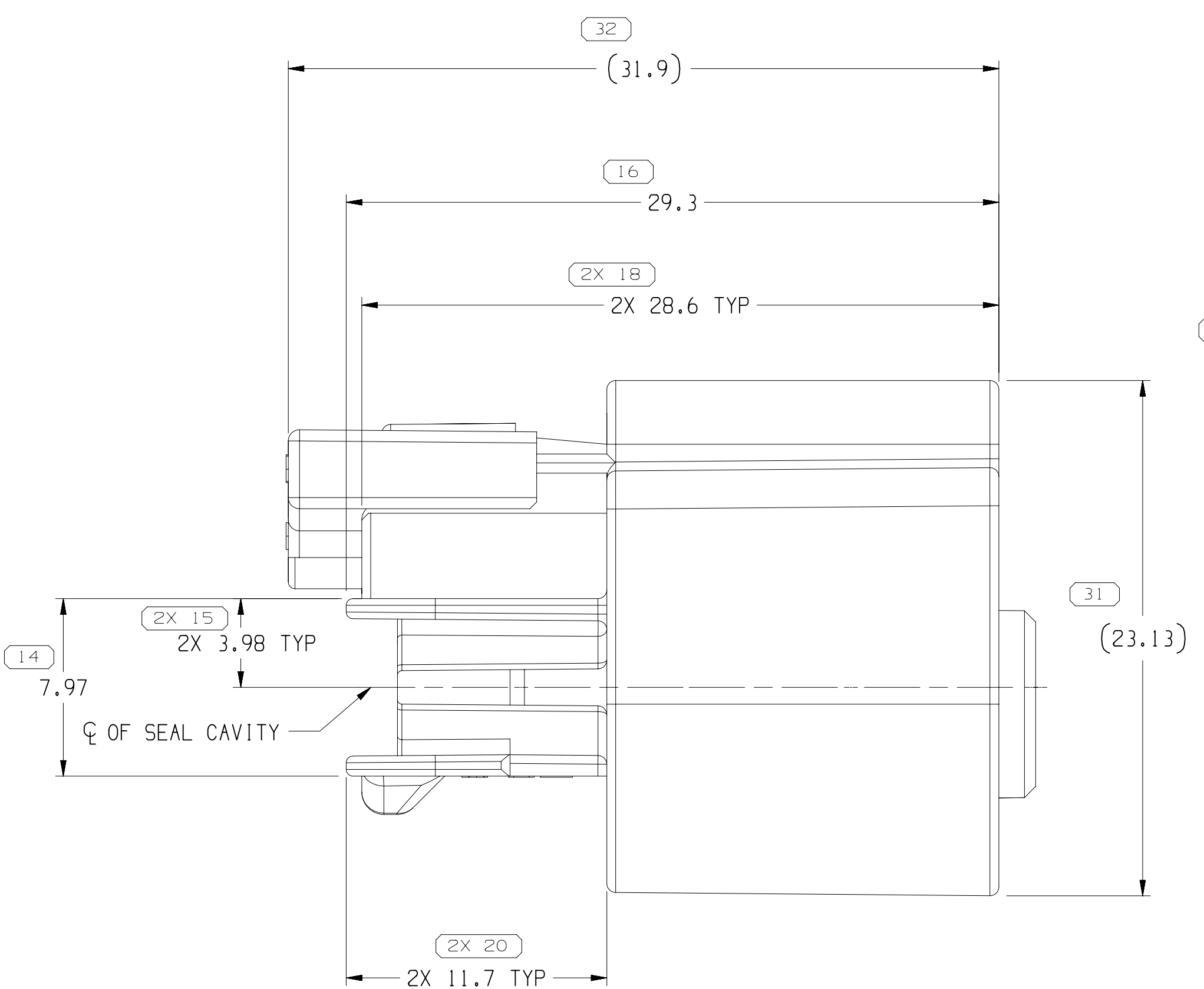
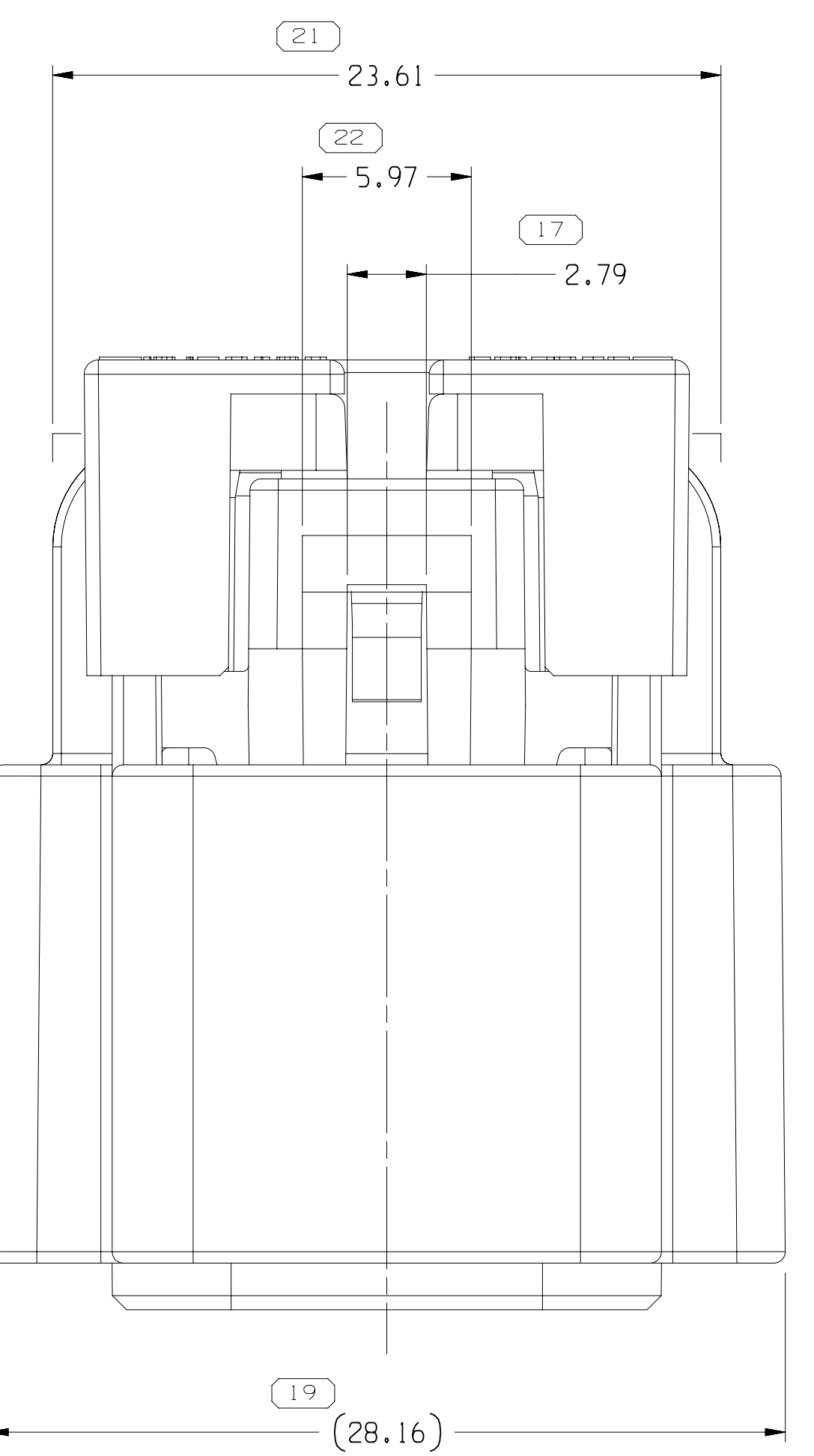
TYPE 202
SAME AS TYPE 201
EXCEPT MATL SPEC CALLOUT (SEE CHART)
AND CAVITY IDENTIFICATION



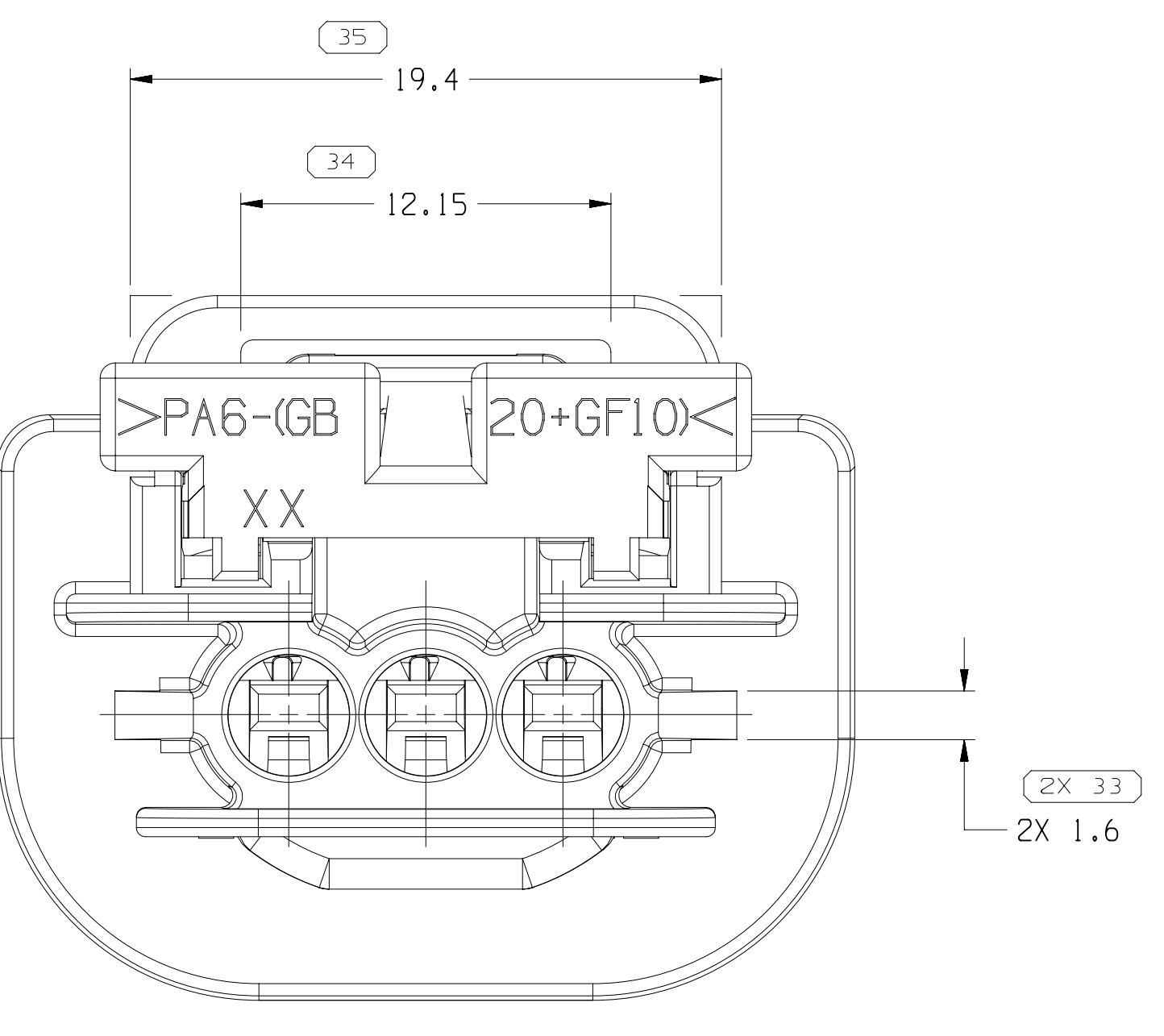
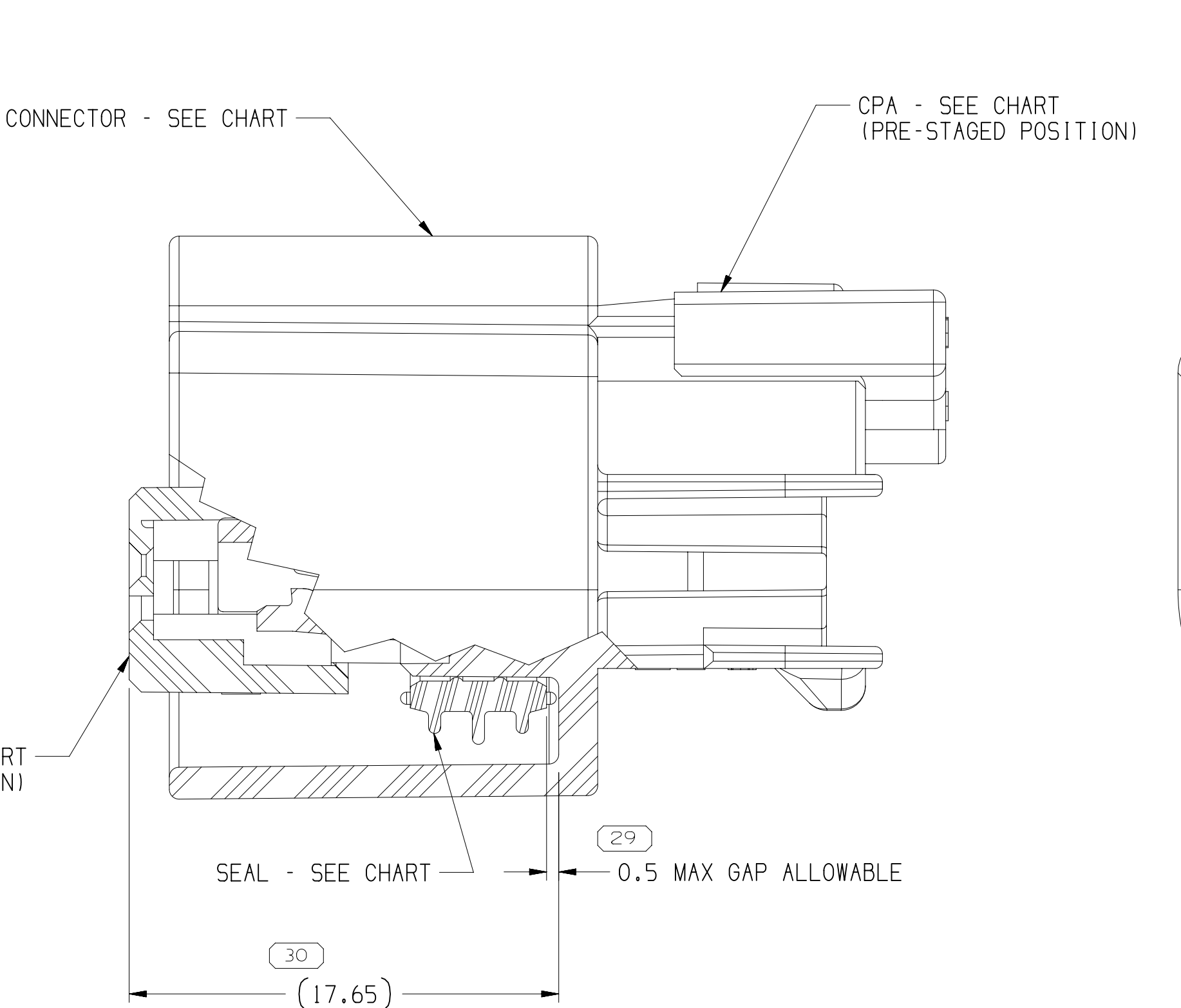
TYPE 211
SAME AS TYPE 201
EXCEPT AS SHOWN



DRAWING NUMBER					
13511997					
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV
A1x4	5:1	2 OF 2	2 OF	R	14



TYPE 201



NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
- DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION USE WITH MODEL FOR PRECISE TOOL BUILD. FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, USE WITH MODEL FOR PRECISE TOOL PATH DATA.
- SEALING CODE: TRD
- THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SPLIT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE ALLOWED. 3.CS-01-EN
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- THIS CONNECTION METS OR EXCEEDS EAUSCAR-2 AUGUST 1997; SECTION 5.3.1.2.2. TERMINAL DISSENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL PULL ASSURES A TOTAL SEPARATION OF THE PARTS.

1359159158	01	-	Part PF20	212	251.11994	15.26010	15.26011	15.31782
135916657	AD	AC	PA6 (0B20 + 0F101 HS)	211	13857118	15.26010	15.26011	15.31782
15472402	01	AC	PA6 (0B20 + 0F101 HS)	201	15419369	15.26010	15.26011	15.31782
135925454	01	AC	PA6 (0B20 + 0F101 HS)	210	15535736	15.26010	15.26011	15.31782
135925451	01	AD	PA6 (0B20 + 0F101 HS)	203	15535736	15.26010	15.26011	15.31782
135925952	01	AC	Part PF20	208	1511130	15.26010	15.26011	15.31782
135925951	01	AC	Part PF20	207	1511129	15.26010	15.26011	15.31782
135925950	01	AC	Part PF20	206	1511128	15.26010	15.26011	15.31782
135925949	01	AC	Part PF20	205	1511127	15.26010	15.26011	15.31782
135925948	01	AC	Part PF20	204	1511126	15.26010	15.26011	15.31782
135925947	01	AC	Part PF20	203	1511125	15.26010	15.26011	15.31782
135925946	01	AD	Part PF20	201	15069786	15.26010	15.26011	15.31782
135925945	01	AC	PA6 (0B20 + 0F101 HS)	214	15419369	15.26010	15.26011	15.31782
PART NO	REV	N/P	MATERIAL RECYCLING CODE	TYPE	CONNECTOR	PLR	SEAL	CPA

[illegible][illegible]

DATE	TIME	STATUS	REP	REP	CHK	2046	REVISION HISTORY	AUTH
11/06/94	R	05	-	-	-		ALL PARTS - RELEASED	28/1978
11/06/94	R	05	-	-	-		13529533 - CONNECTOR WAS 1351994	28/0363
9/03/93	R	07	-	-	-		15472402 - WAS SEPARATE DRAWING;	401951
							13549545 - URGATE	401951
09/09/93	R	08	-	-	-		ALL ACTIVE PARTS - REVISED GRAPHICS AND CREATED APPLICATION DRAWING	411427
09/09/93	R	09	-	-	-		13654957 - RELEASED	411427
09/09/93	R	10	-	-	-		ALL ACTIVE PARTS - ADDD PERFORMANCE IMPROVEMENT NOTE	416275
09/09/93	R	11	-	-	-		13525451 - 39252458 - 4911392555 - 541	421665
09/09/93	R	12	-	-	-		13654957 - UPDATED PART AVAILABILITY	421665
09/09/93	R	13	-	-	-		13654956 - UPDATED PART AVAILABILITY	421665
09/09/93	R	14	-	-	-		32529158 - 59 - RELEASED	441007
09/09/93	R	15	-	-	-		32529159 - MOVED TO SHT 83	420666

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[13592550](#)