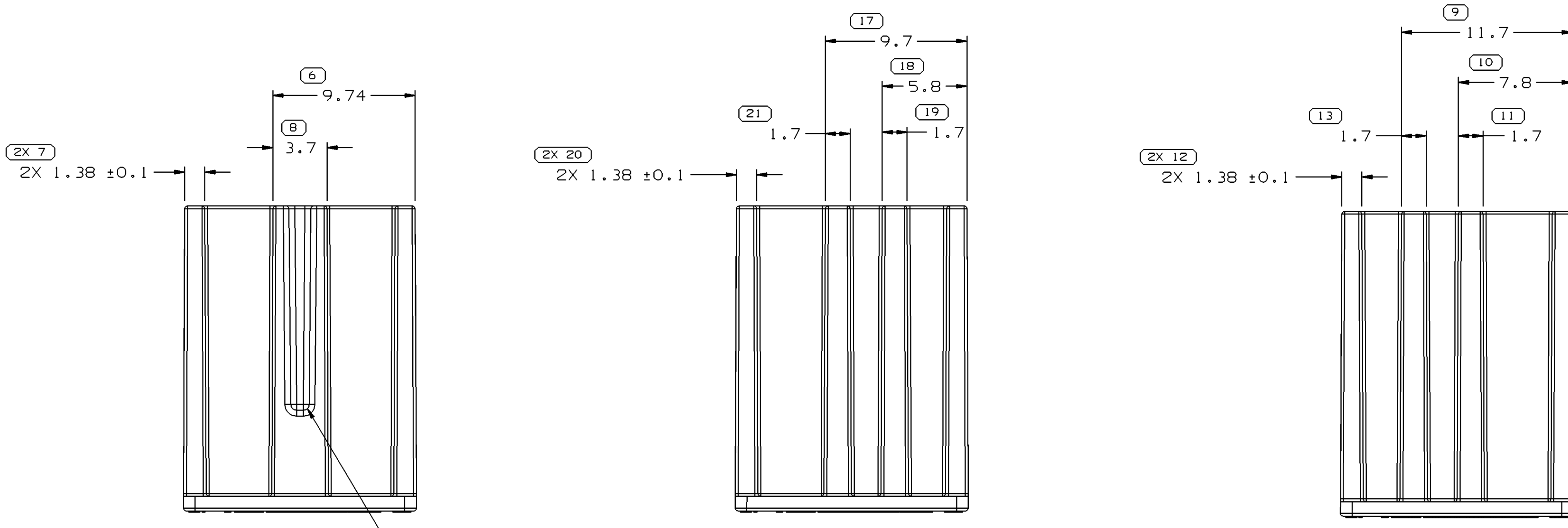
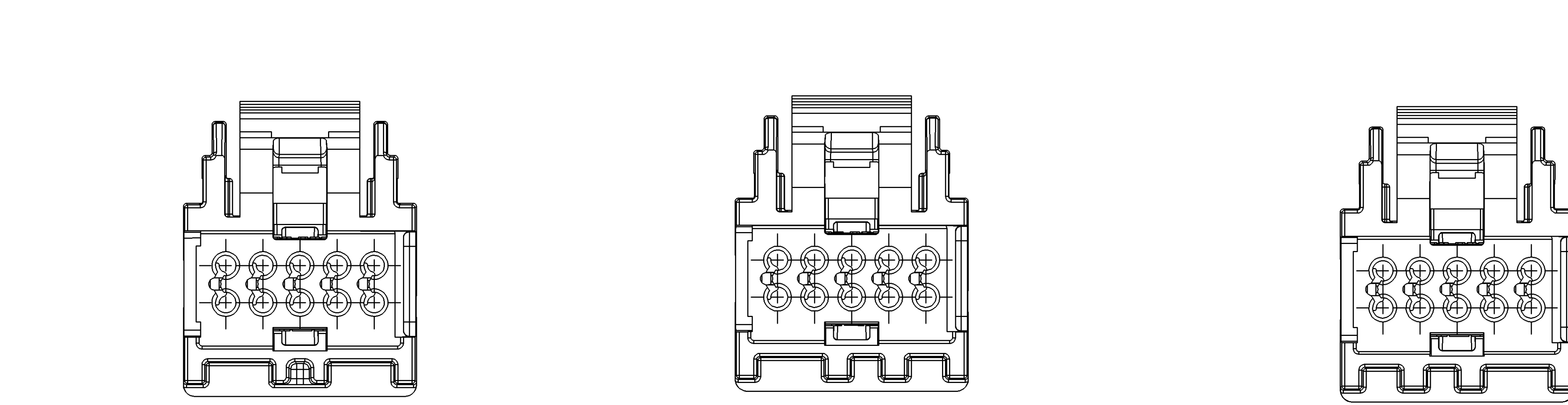
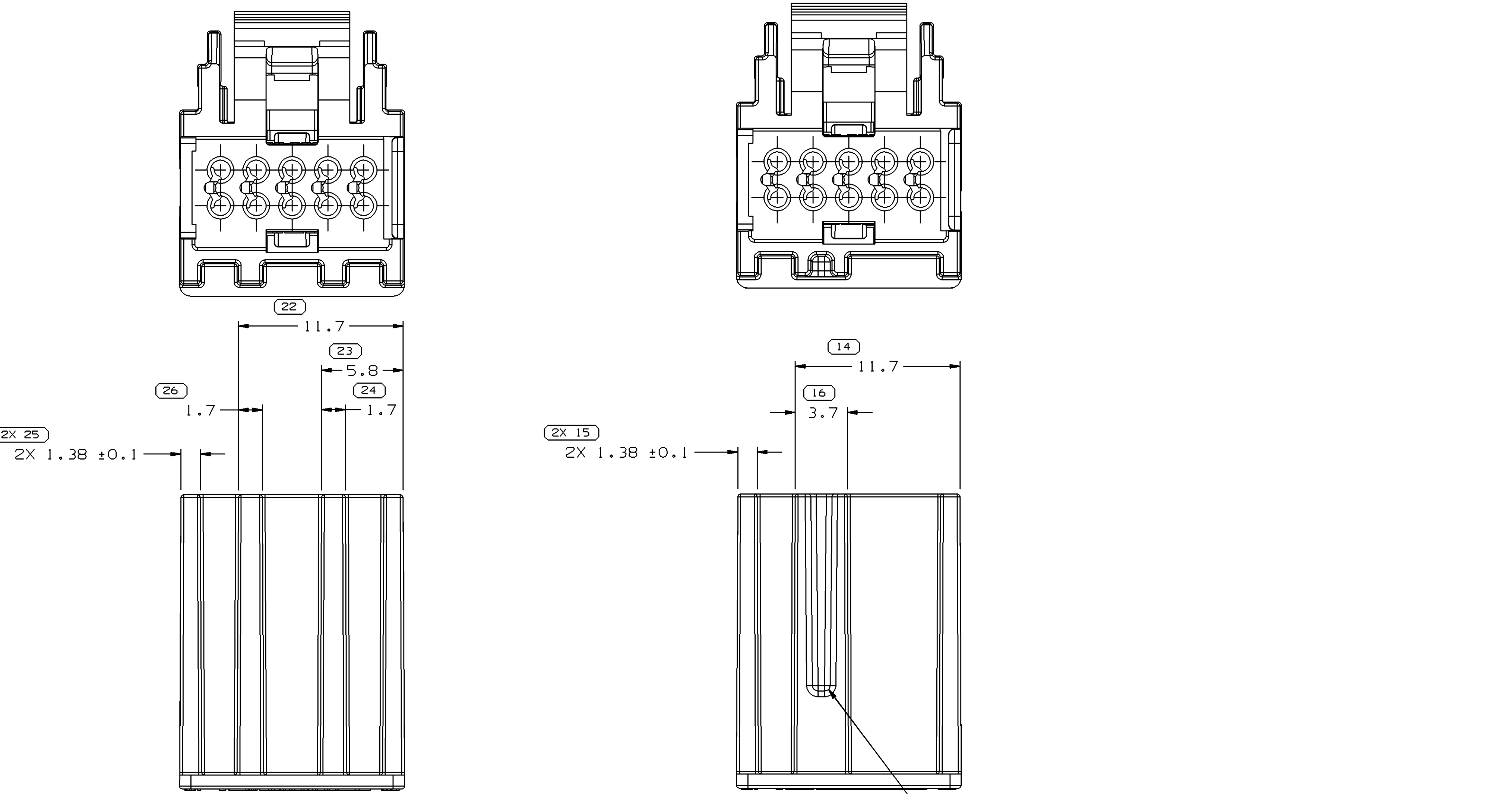




TYPE 202
SAME AS TYPE 101
EXCEPT AS SHOWN

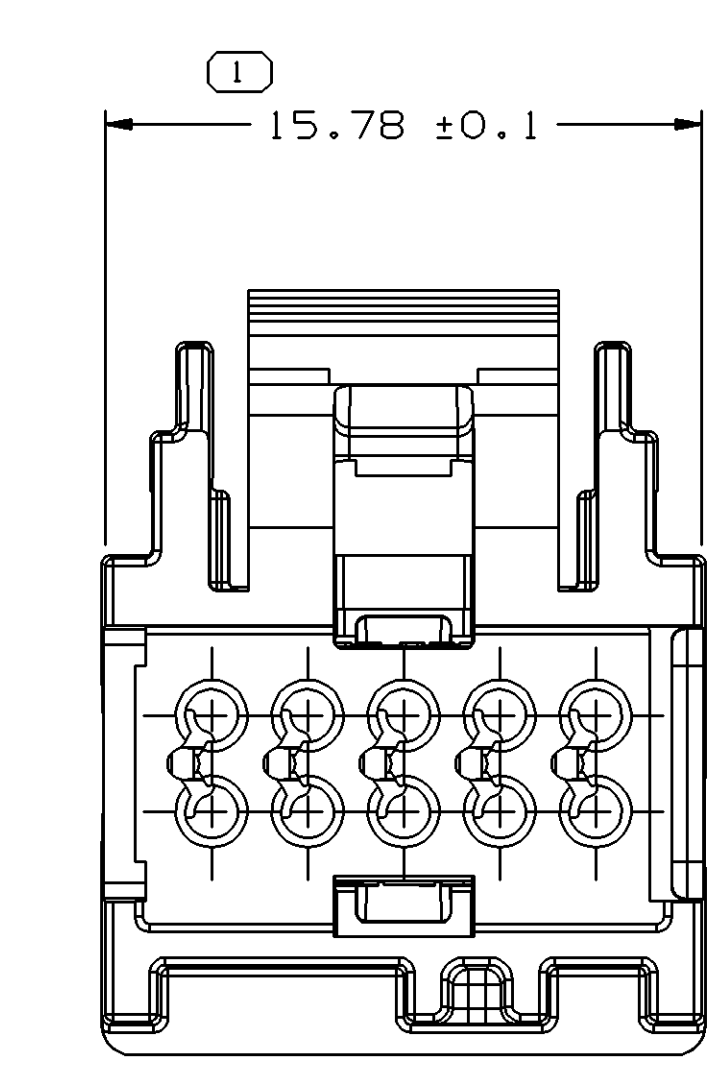
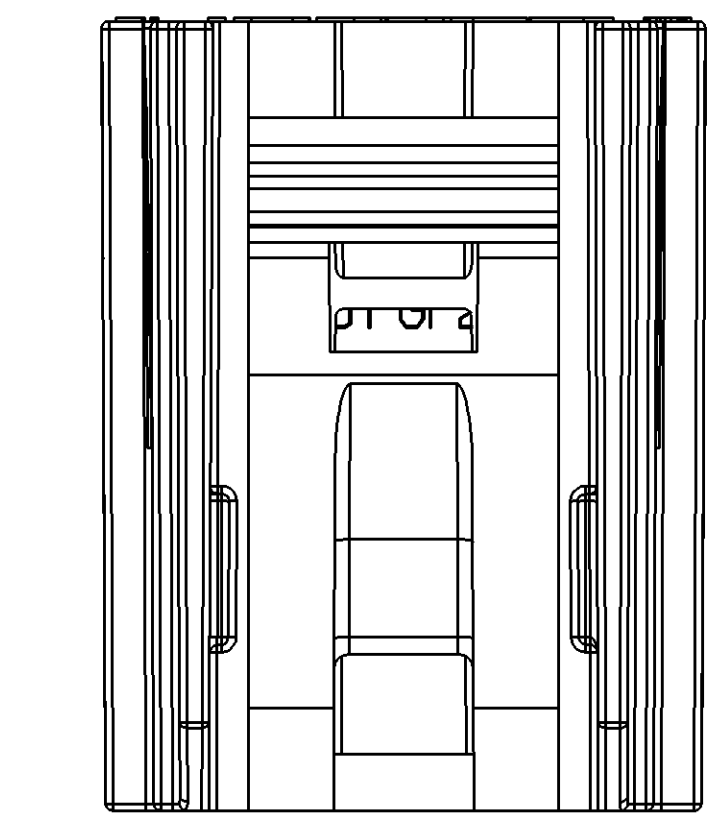
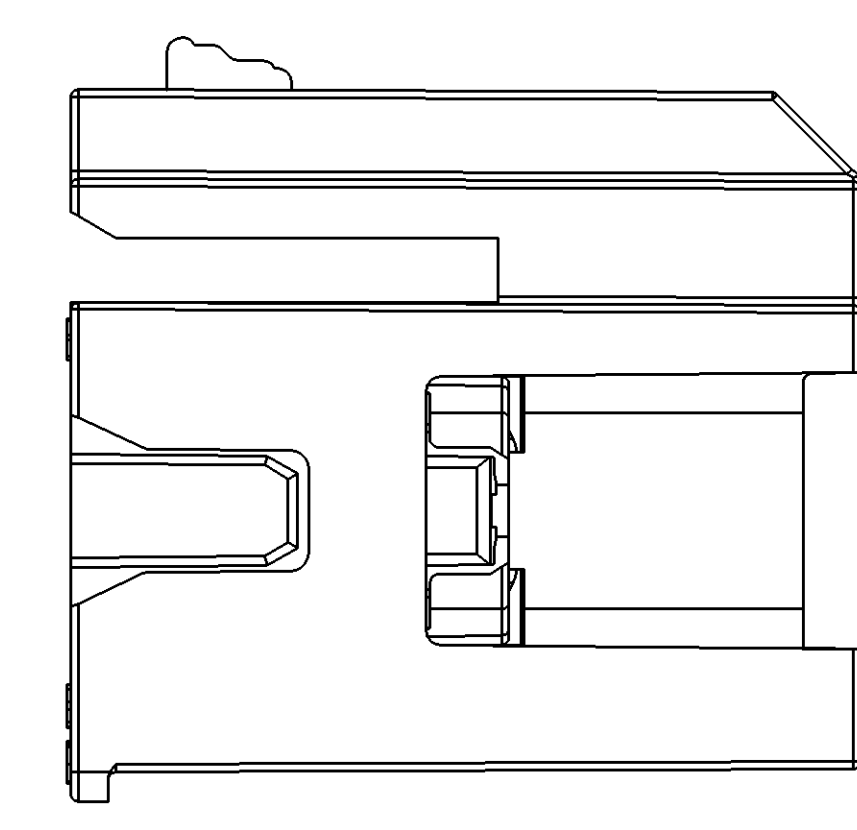
TYPE 203
SAME AS TYPE 101
EXCEPT AS SHOWN

TYPE 204
SAME AS TYPE 101
EXCEPT AS SHOWN

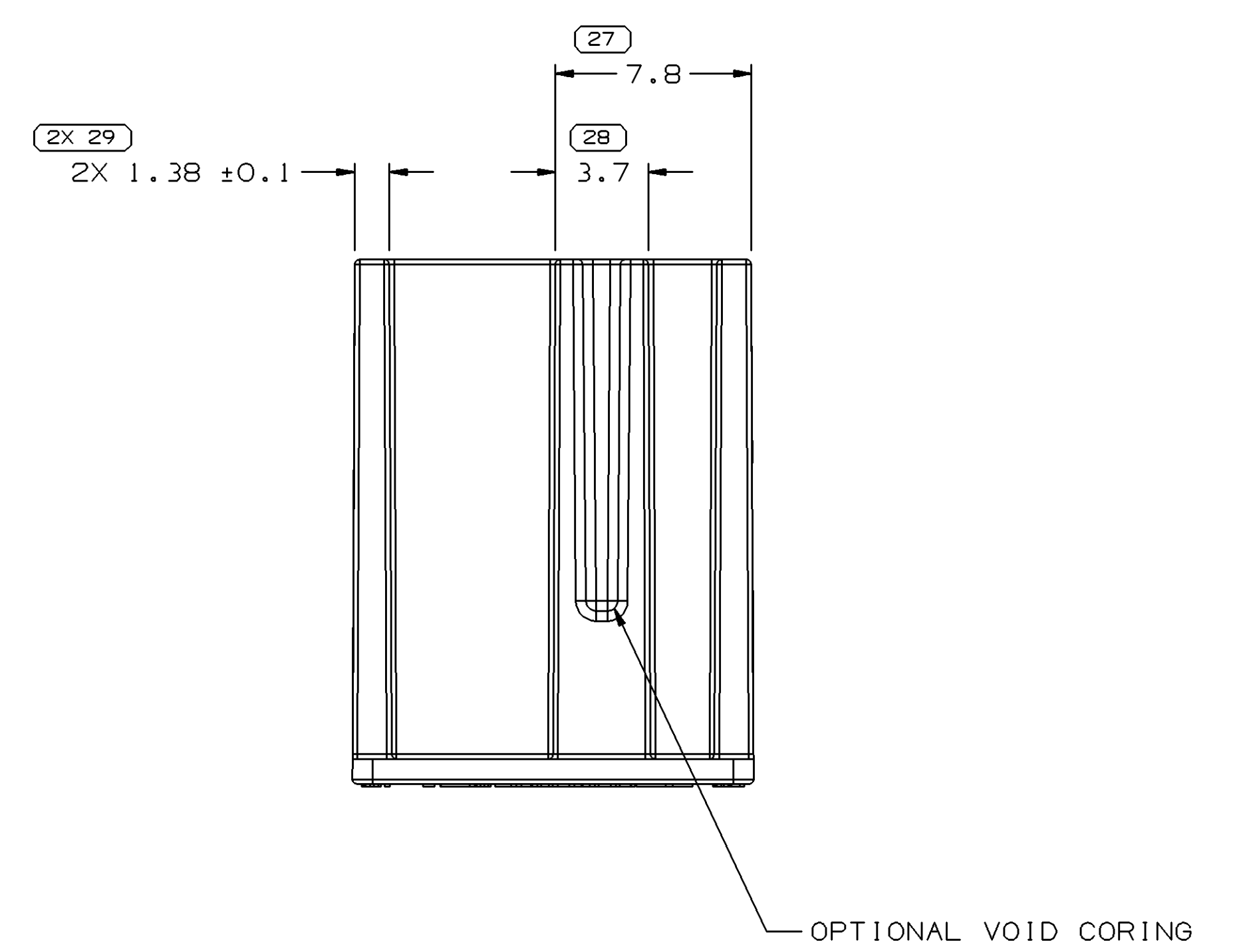


TYPE 205
SAME AS TYPE 101
EXCEPT AS SHOWN

TYPE 206
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 201



OPTIONAL VOID CORING

15479271	02	AA	206	F	13524387	15431118
15479270	02	AA	205	E	13524386	15431118
15479269	02	AA	204	D	13524385	15431118
15479268	02	AA	203	C	13524384	15431118
15479267	02	AA	202	B	13524383	15431118
15479266	02	AA	201	A	13524382	15431118
PART NO REV N/P STATUS TYPE USCAR TYPE CONN INRCONNECT						

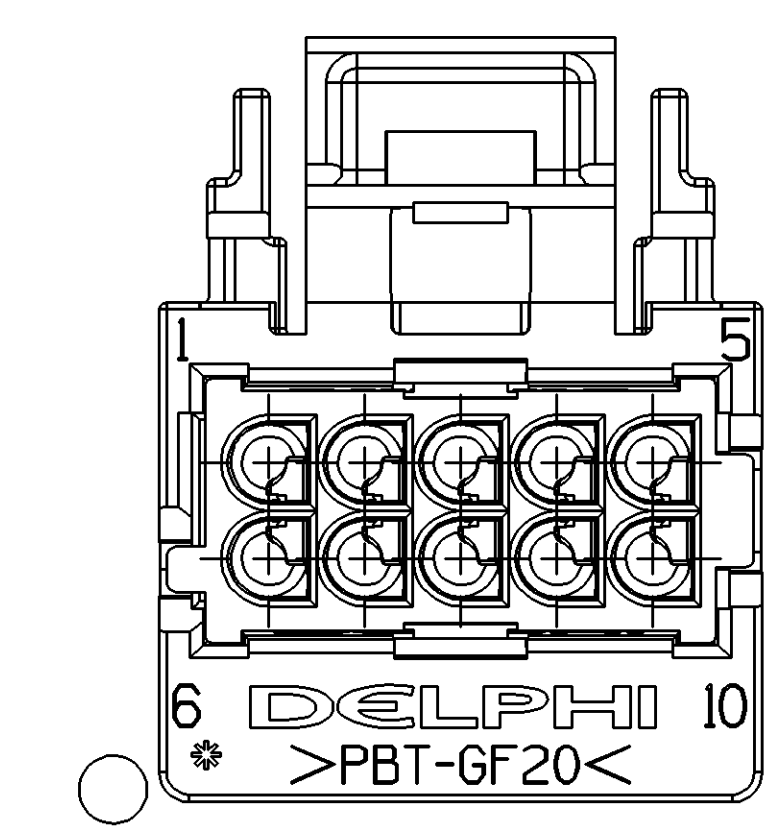
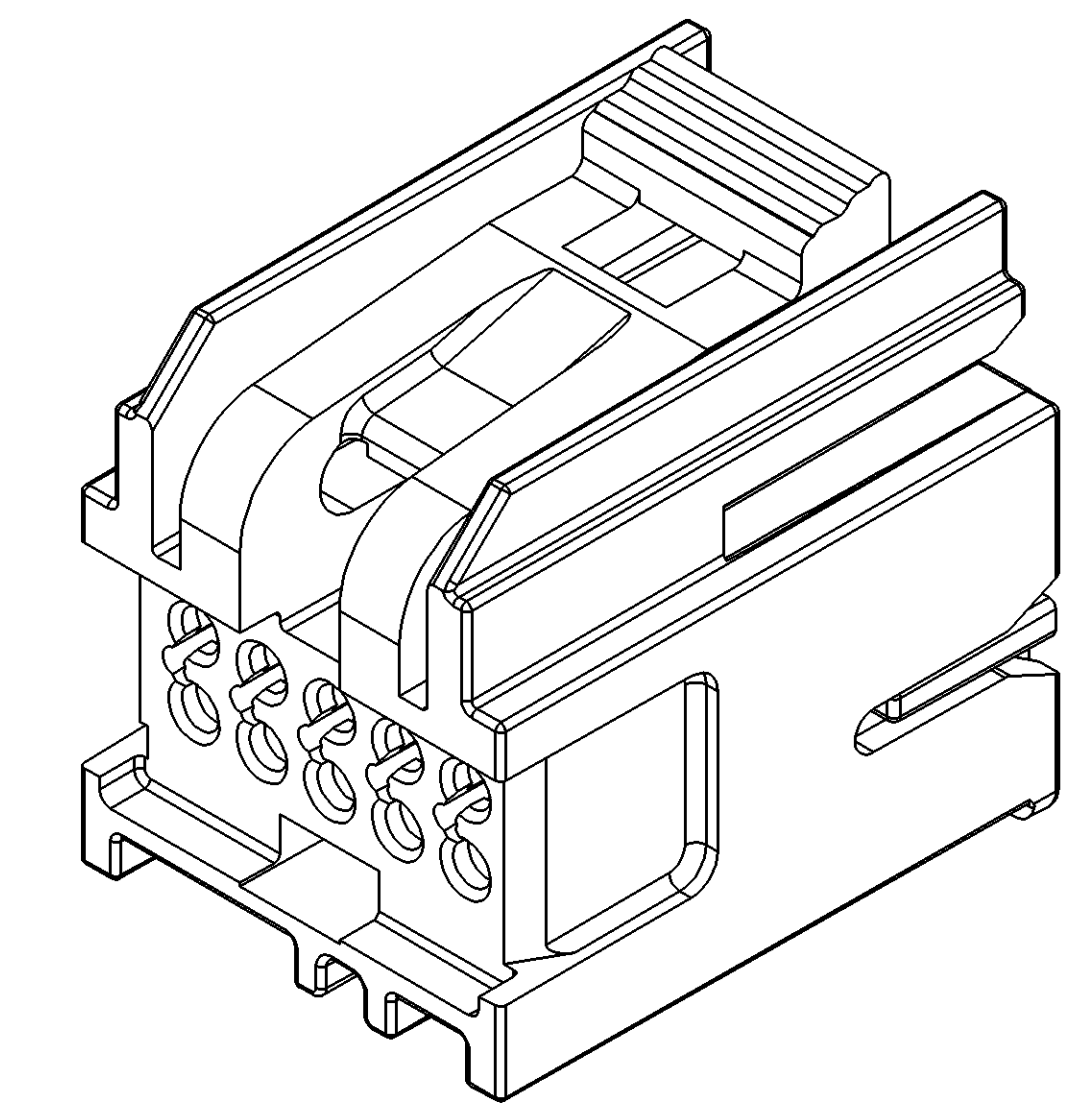
- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - SEALING CODE 0 - UNSEALED
 - THIS PART ACCEPTS THE FOLLOWING COMPONENT OR EQUIVALENT:
TERMINAL 15394147
TPA 15433830
 - MAX INSULATION CRIMP MUST BE LESS Ø 2.
 - REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 15417924

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	33
LAST NO. USED	29

MISSING SYMBOLS	
DATE	22SE05
STG	R
REV	07
N/P	-
CHG	-
ZONE	4-5

REVISION HISTORY	
15479266 - CONN WAS 15431111; 15479267 - CONN WAS 15431112; 15479268 - CONN WAS 15431113; 15479269 - CONN WAS 15431114; 15479270 - CONN WAS 15431115; 15479271 - CONN WAS 15431116; ALL PARTS - WERE ON SHIT 1 AND 15.7810.1 WAS 15.7810.1	
ALL PARTS - REVISED GRAPHICS	

AUTH	
272789	EES
DR	
PCP	PCP
APPROV	
SM	SM



INRCONNECT - SEE CHART

DWG TYPE PART DRAWING	
TITLE	
VOLUME (CM)	DISTR CODE
SEE CHART	
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH THE 194-104-1044 AS AMENDED BY THE 104-104-1044 AND 104-104-1044 AND 104-104-1044. ALL 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.	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL TOLERANCE LIMITS	
FROM	TO
0	>0
>0	>30
>30	>70
>70	>100
>100	>150
>150	>200
>200	>250
>250	>300
>300	>350
>350	>400
>400	>450
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>950	>1000
>1000	>1050
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>1950	>2000
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>2050	>2100
>2100	>2150
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>2250	>2300
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>2350	>2400
>2400	>2450
>2450	>2500
>2500	>2550
>2550	>2600
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>9900	>9950
>9950	>10000

DELPHI	
DELPHI PACKARD ELECTRIC SYSTEMS	
WARREN, OH	
OR	DATE
APPROV E. SEIDEL	22SE05
APPROV E. SEIDEL	22SE05
APPROV S. MILLER	22SE05
APPROV	
SUBSTANCES OF CONCERN AND RECYCLED	
CONTENT FOR DELPHI (1044500)	
MATERIALS	
SEE DRAWING	
DRAWING NAME	
TAXI ASM CONN 10 F MICRO 64 MODULAR	
DRAWING NUMBER	
15431079	
SIZE	SCALE
A1x3	5:1
FRAME NO	1 OF 2
SHEET NO	2 OF
STG	R
REV	08
N/P	-

97013421

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