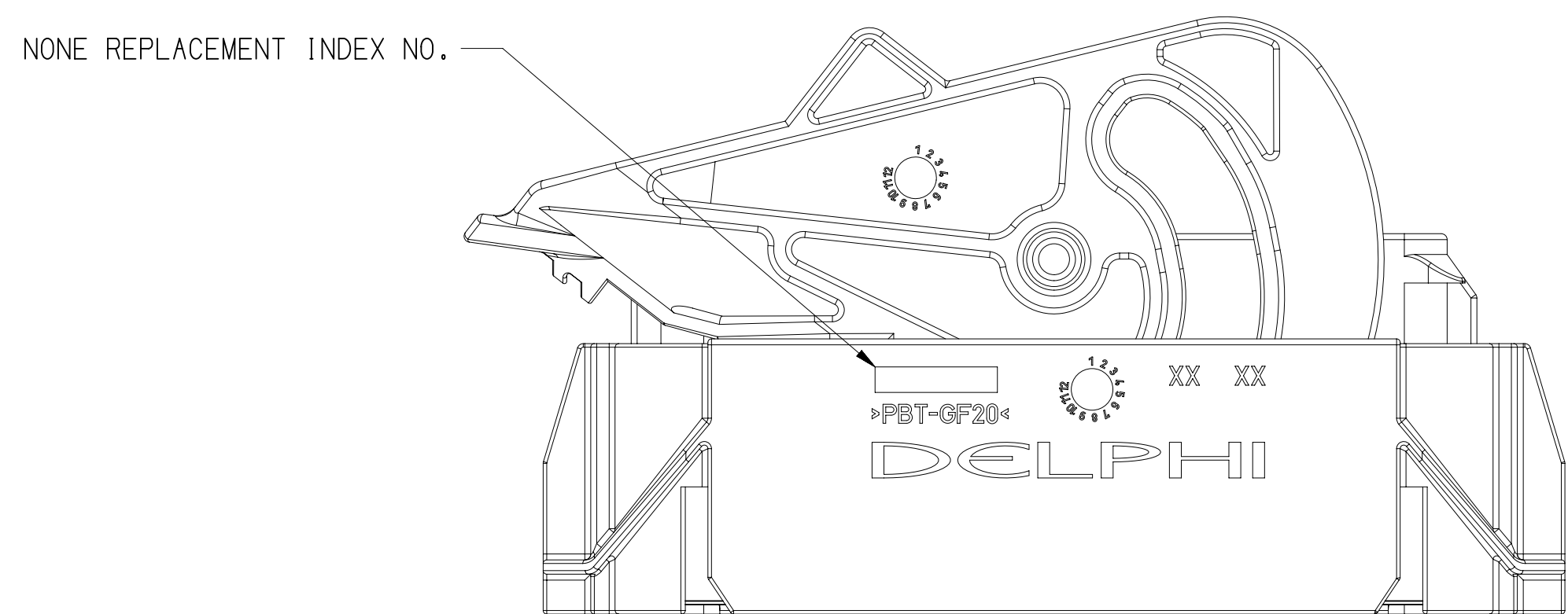
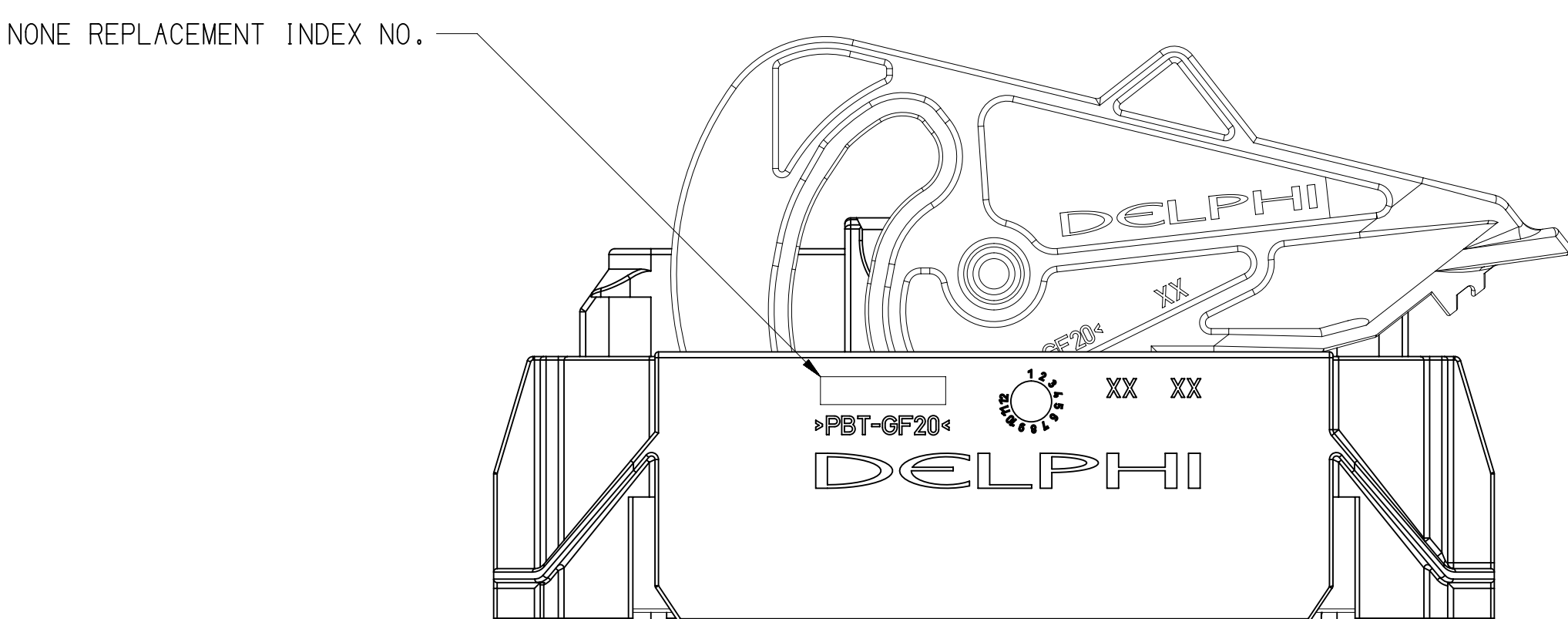
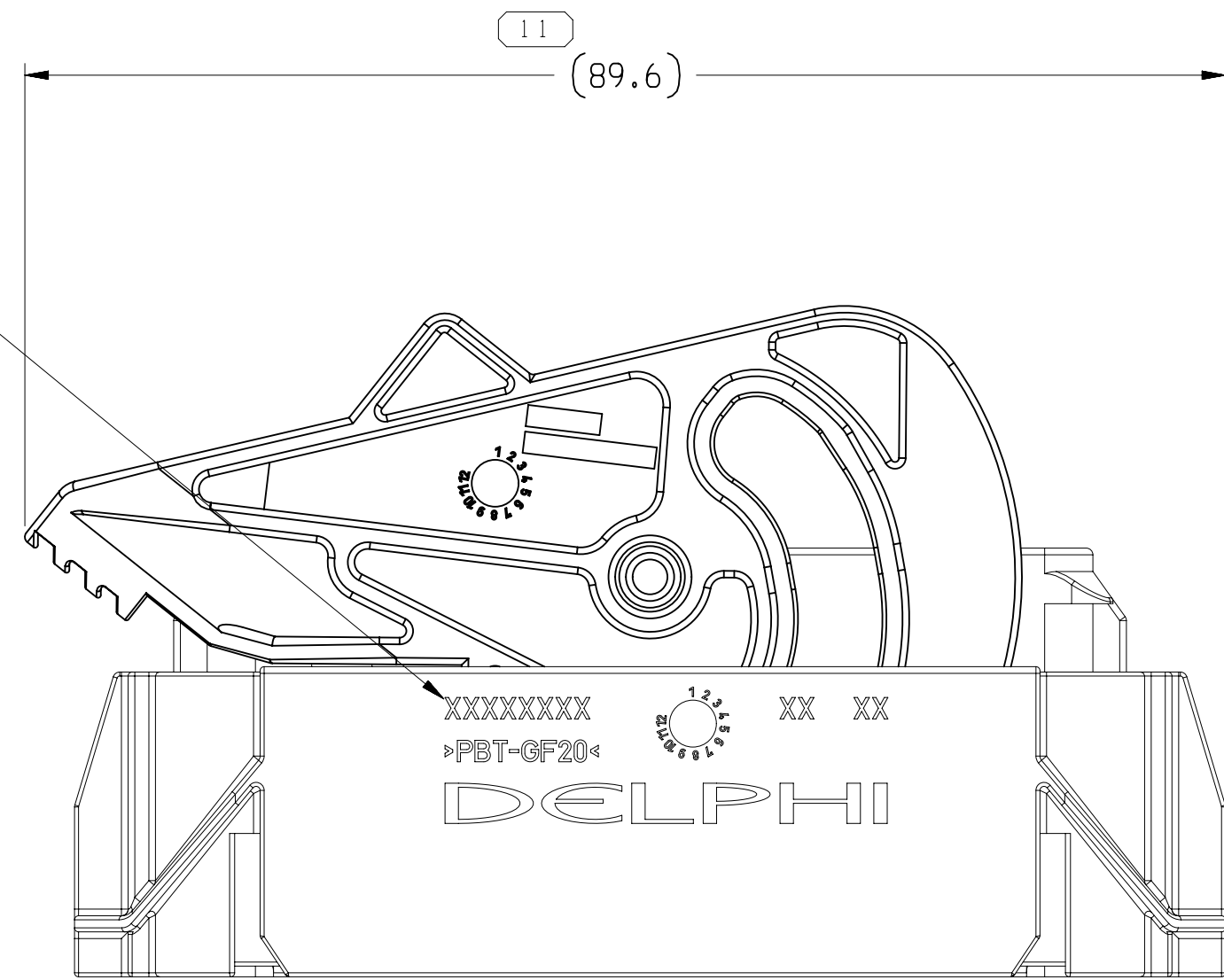
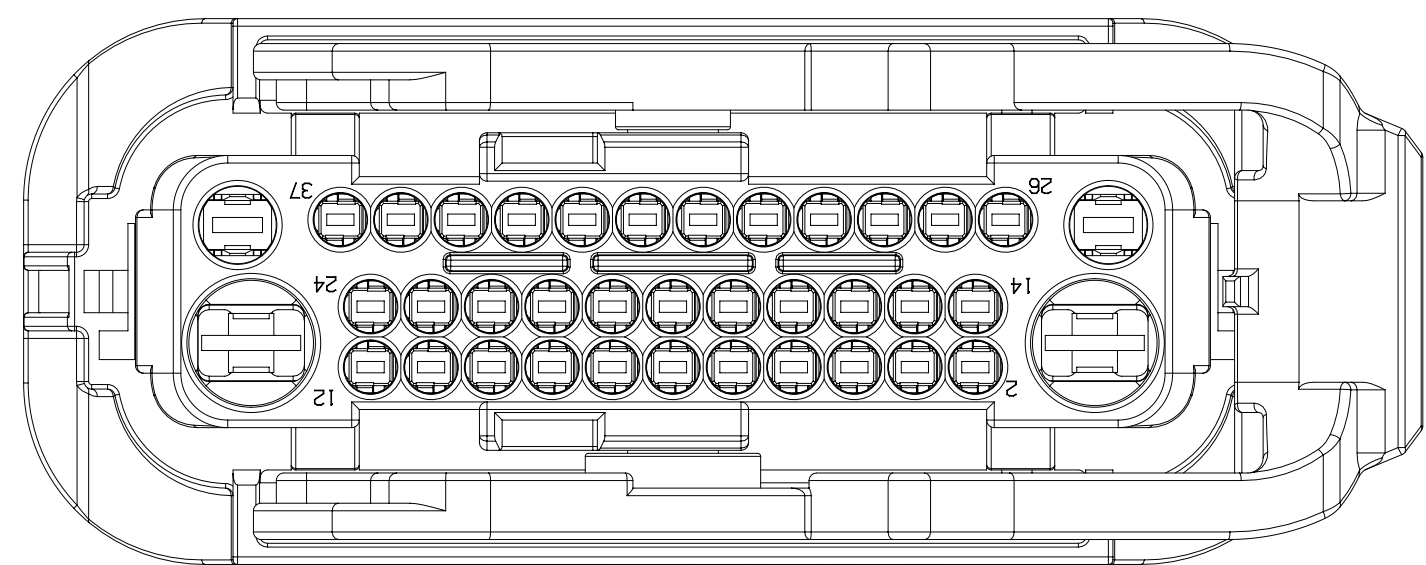
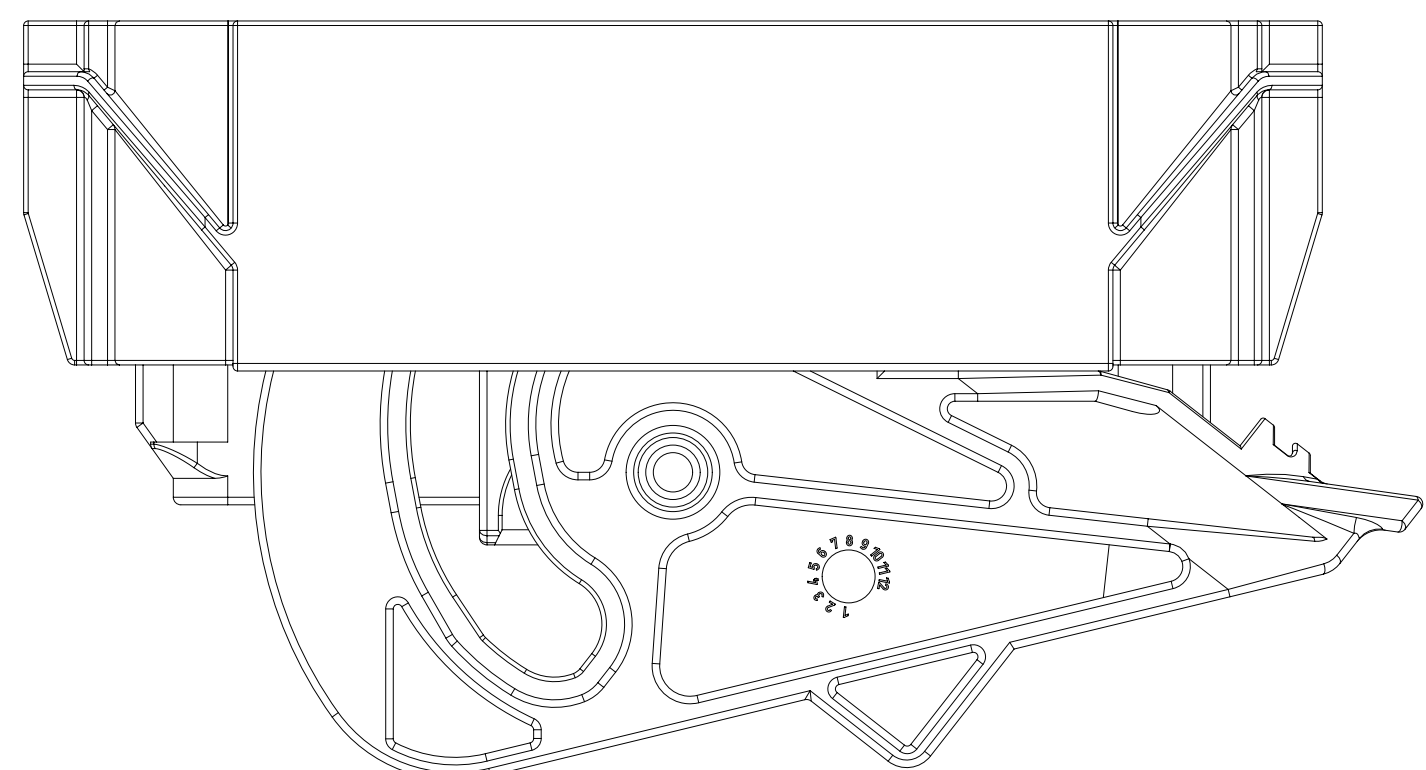
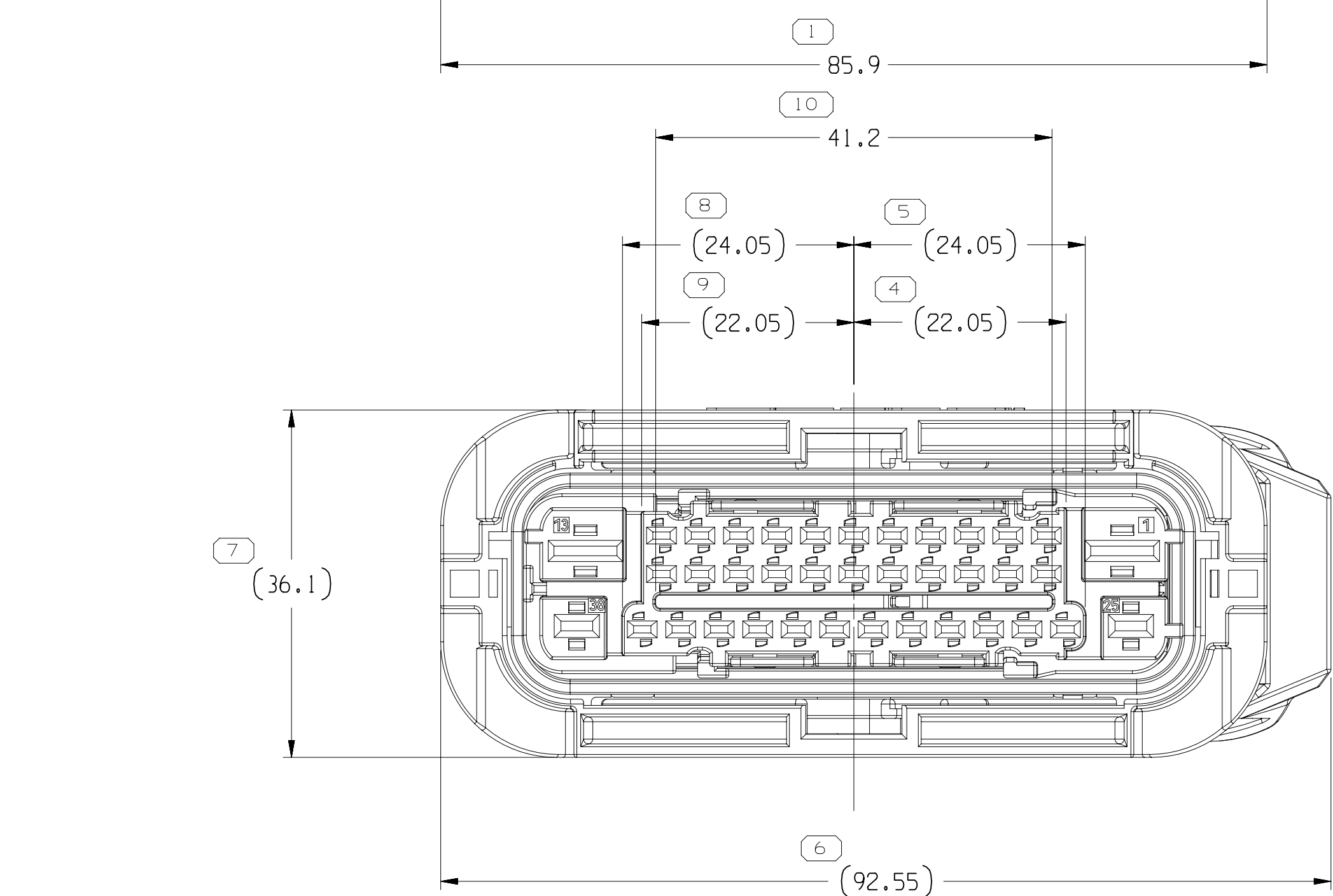
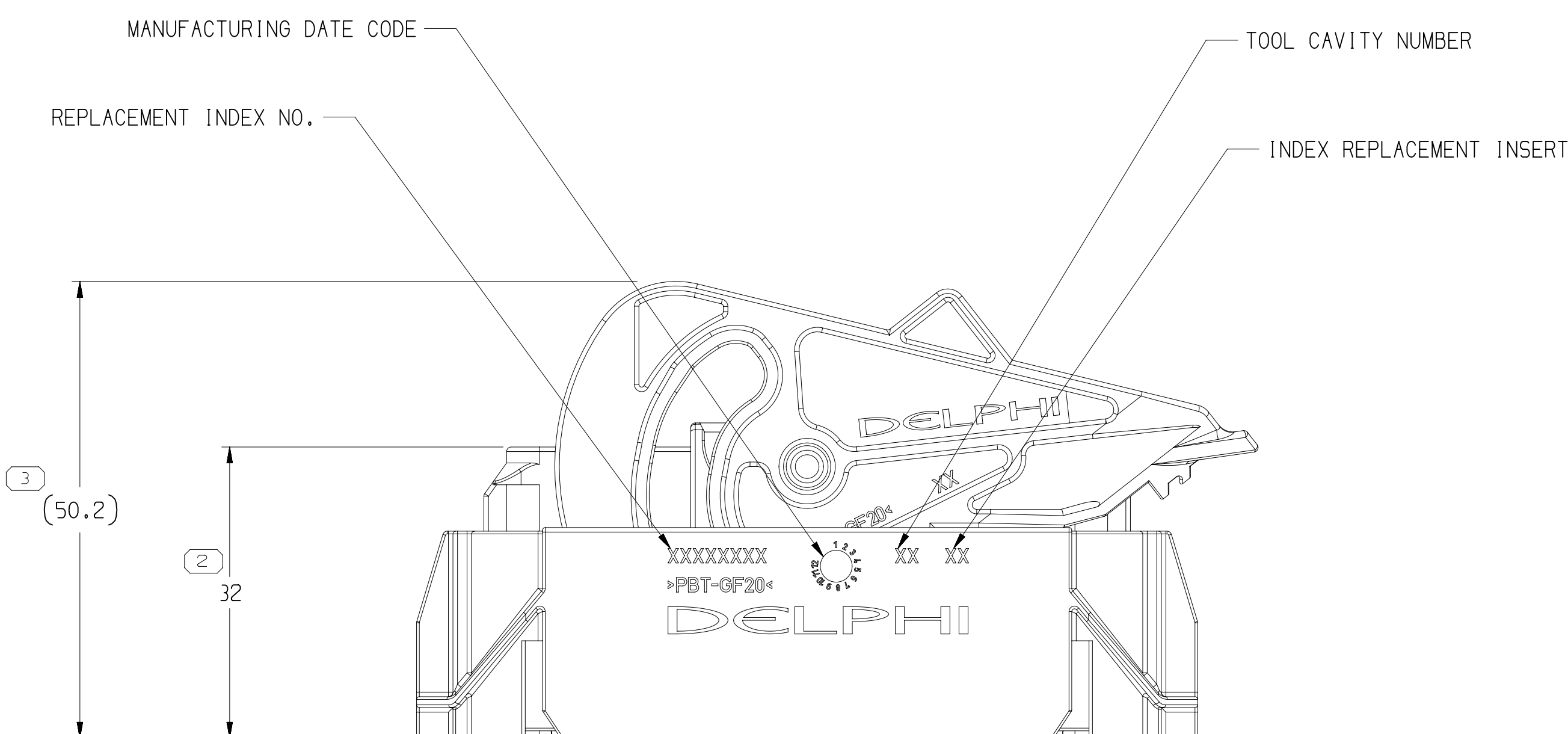
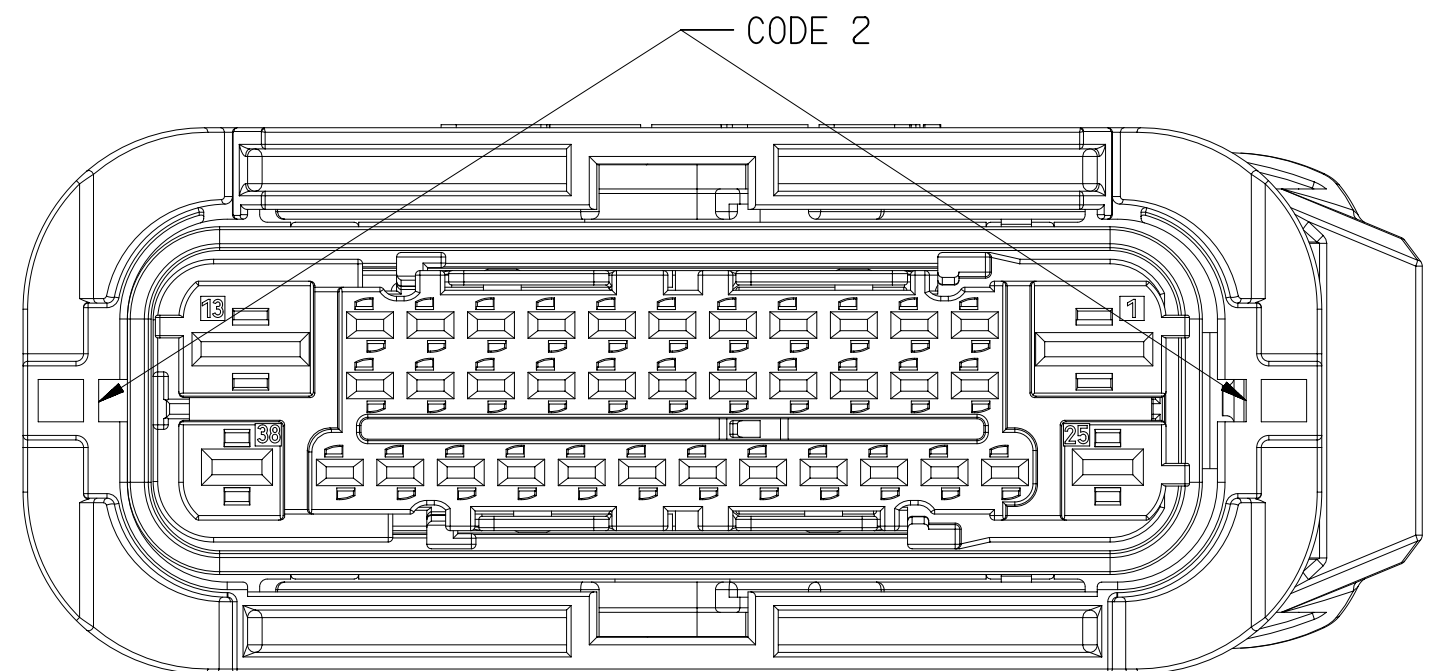
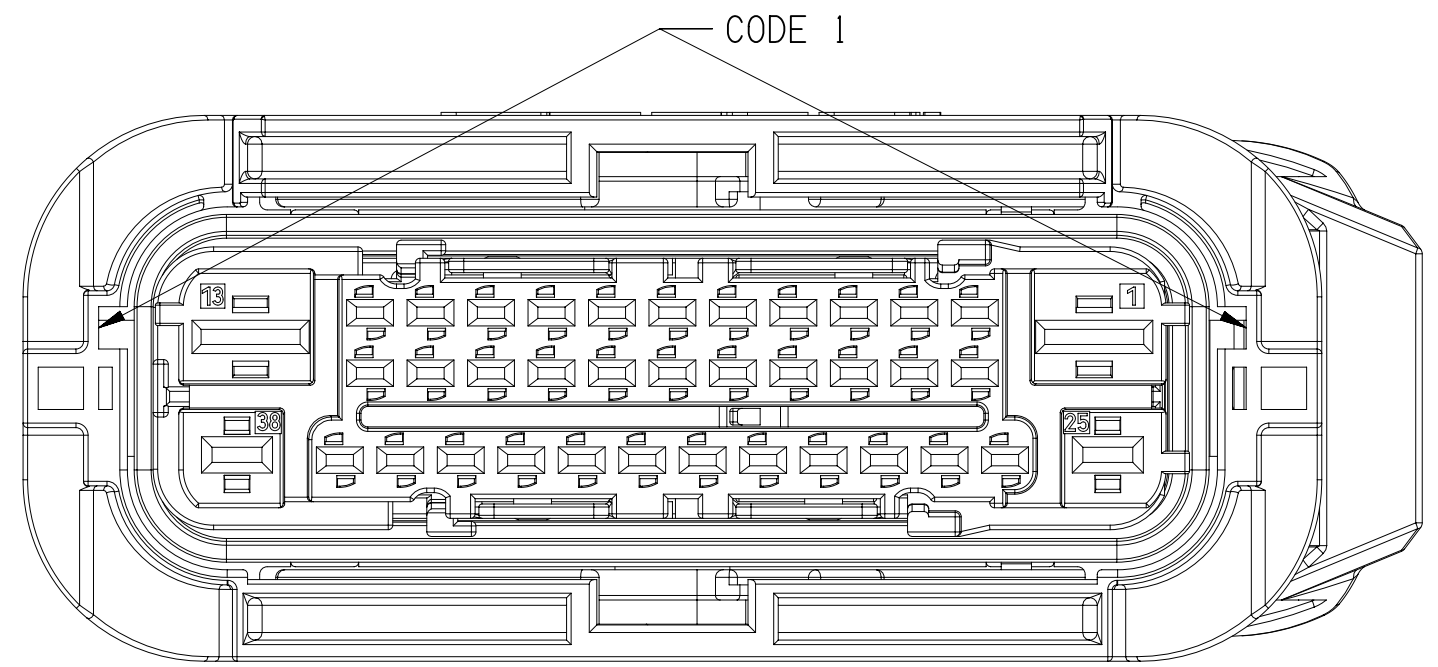
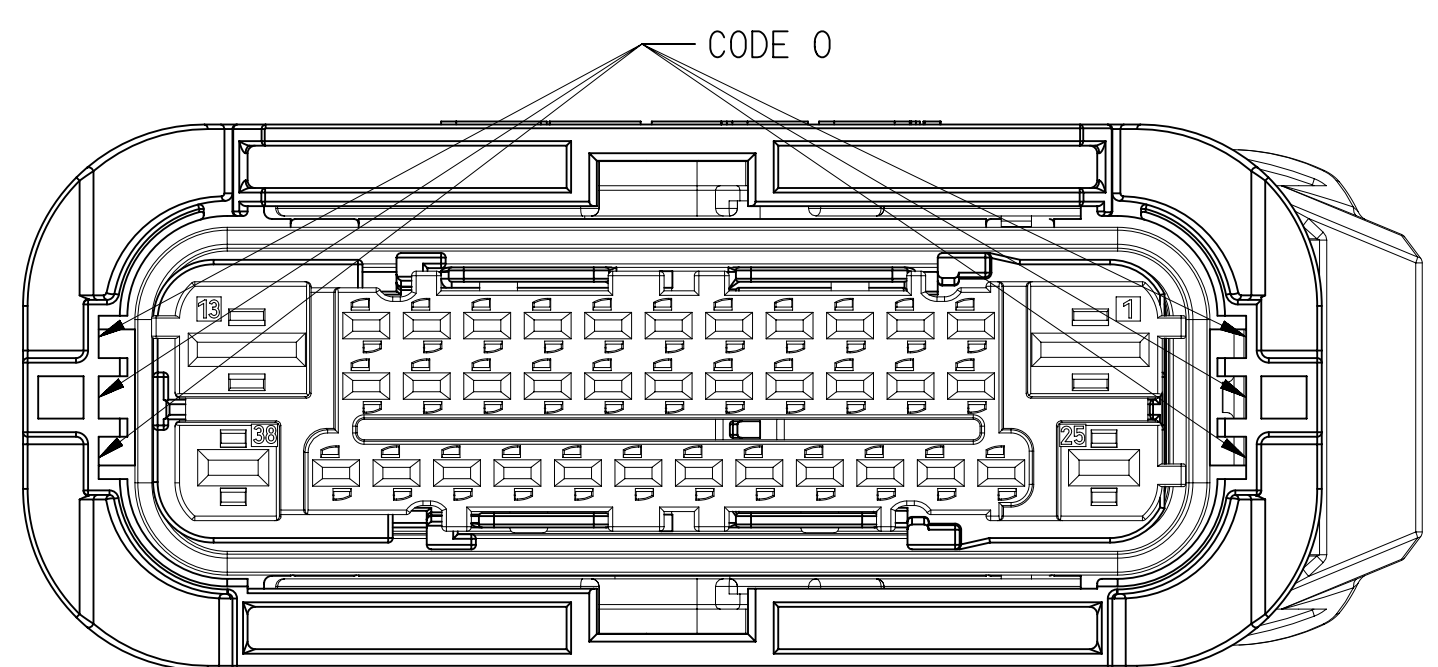


F	0	13886858	13886858
D	1	13863402	13863402
ITEM	CODE	ASM PART NO.	INDEX NO.



DRAWING NUMBER							
13653053							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	2:1	2 OF 2	1 OF 1	R	09	-	



⑦	K	355.36470	01	-	-	TYPE103	0	13579676	355.36471	15412299	13644842	15432286	ALL	CAVITY OPEN	
	J	350.35540	01	-	-	TYPE104	0	13579676	13723892	15412299	13644842	15432286	ALL	CAVITY OPEN	
	I	3312598	01	-	-	TYPE104	0	33312599	13723892	15412299	13644842	15432286	ALL	CAVITY OPEN	
	H	33113972	01	-	-	TYPE103	0	13579676	13723895	15412299	13644842	15432286	ALL	CAVITY OPEN	
	G	13921096	01	AA	-	TYPE101	0	13921100	13723895	15412299	13644842	15432286	ALL	CAVITY OPEN	
	F	13886659	01	-	-	TYPE102	0	13889807	13723892	15412299	13579677	15432286	CAVITY CLOSED FROM #14 TO #24		
	E	13893376	01	AA	-	TYPE101	0	13723897	13723892	15412299	13644842	15432286	CAVITY CLOSED FROM #14 TO #24		
	D	13863402	01	-	-	TYPE102	1	13871397	13723895	15412299	13579677	15432286	ALL	CAVITY OPEN	
	C	13598001	02	AA	-	TYPE101	1	13653047	13723895	15412299	13644842	15432286	ALL	CAVITY OPEN	
	B	13598002	02	AA	-	TYPE101	2	13653048	13723894	15412299	13644842	15432286	ALL	CAVITY OPEN	
	A	13653052	02	AA	-	TYPE101	0	13727315	13723892	15412299	13644842	15432286	ALL	CAVITY OPEN	

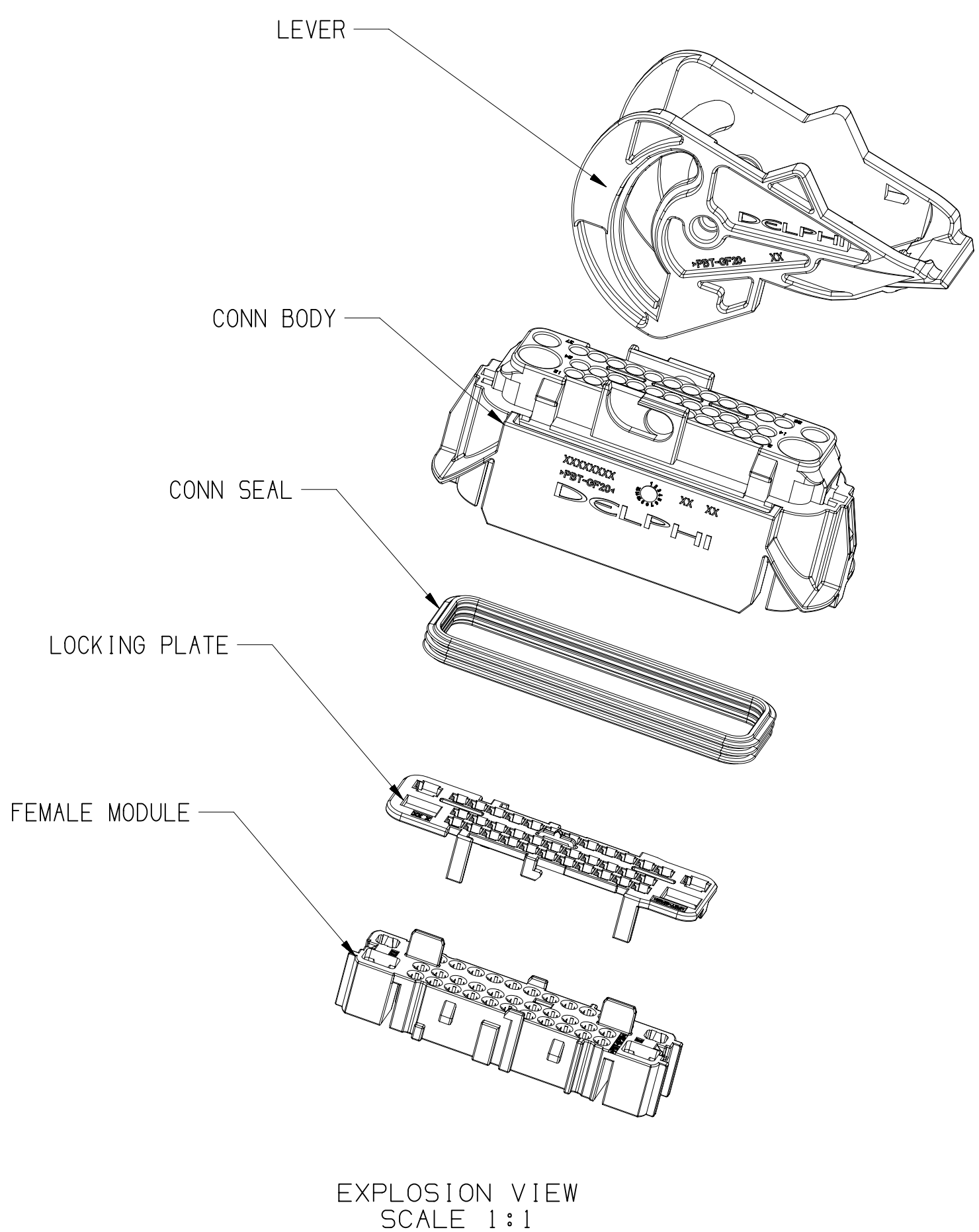
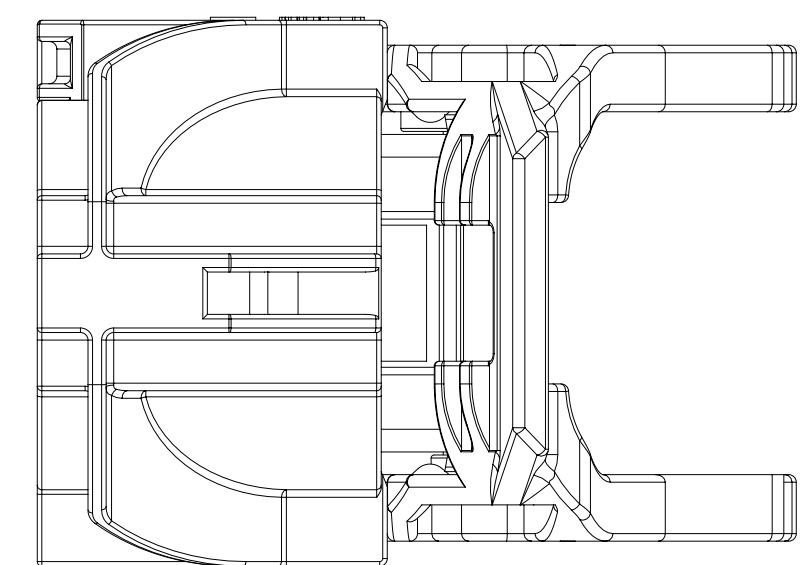
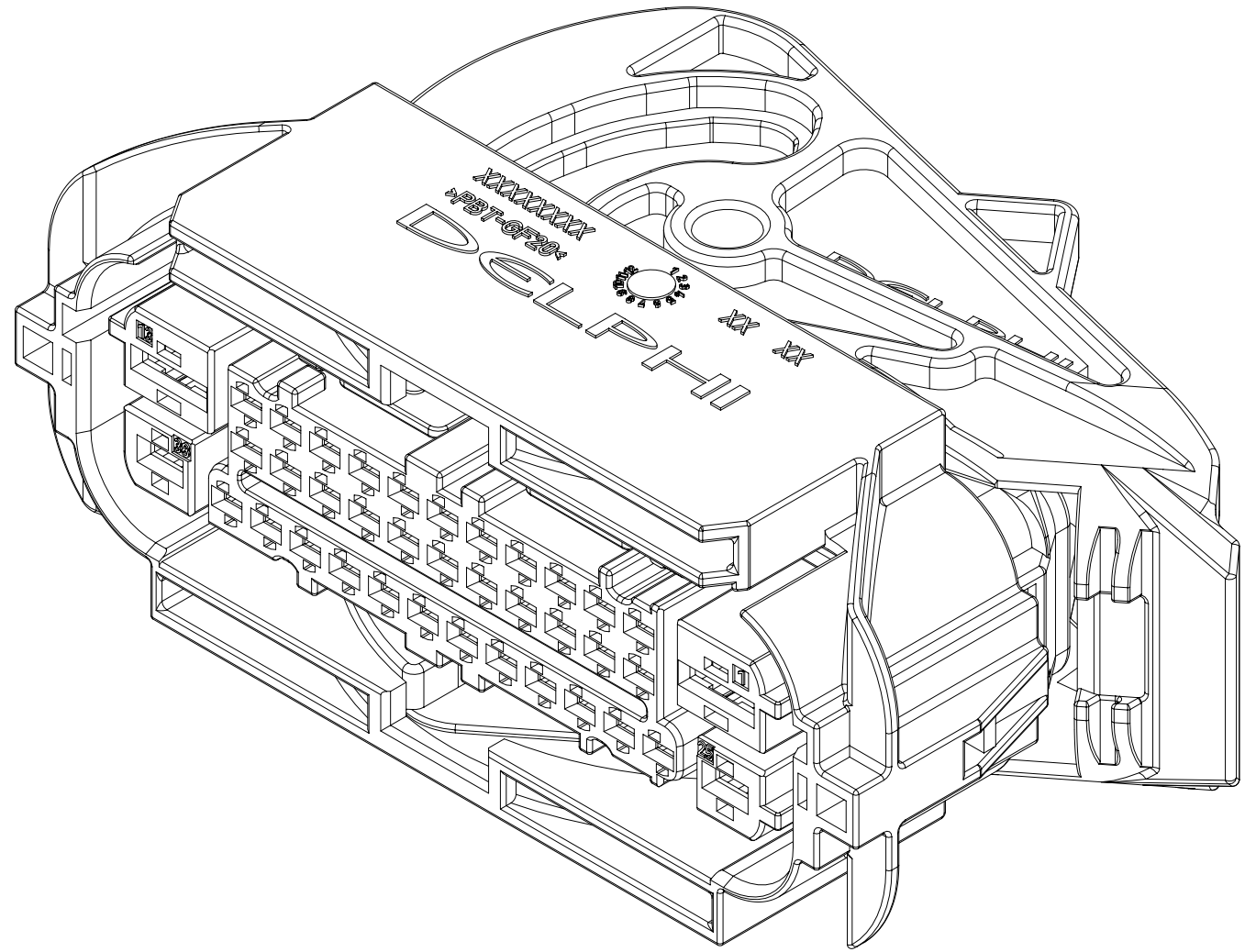
⑥ ITEM	ASM PART NO	REV	N/P	STATUS	TYPE	CODE	CONN BODY	FEMALE MODULE 38W	LOCKING PLATE	LEVER	CONN SEAL	REMARK
--------	-------------	-----	-----	--------	------	------	-----------	-------------------	---------------	-------	-----------	--------

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	11
----------------------------------	----

MISSING SYMBOLS
MISSING SYMBOL NUMBER

DATE	TIME	BY	CHK	CHK	REVISION HISTORY	DATE	CHK	APPROVAL
05NOV08	R	01	-	-	RELEASED	10/16/83	WOS	JMG EZ
17FEB11	R	02	-	-	ADD NRE PART 13863040	4/13/84	KJ	JMG EZ
14FEB11	R	02	-	-	UPDATE DRAWING	4/13/85	KJ	JMG EZ
25MAR11	R	02	-	-	UPDATE DRAWING	4/13/87	KJ	JMG EZ
29MAY11	R	02	-	-	ADD NEW PN 13878376	4/10/86	AM	JMG EZ
13MAY11	R	02	-	-	ADD NEW PN 13866958	4/12/88	KJ	JMG EZ
05JUN11	R	02	-	-	UPDATE DRAWING	4/13/87	KJ	JMG EZ
09SEP11	R	03	-	-	REVISE REVISION	4/15/81	AM	JMG EZ
28SEP11	R	03	-	-	ADD NEW PN 13921096	4/15/89	AM	JMG EZ
30DEC11	R	03	-	-	CORRECT 13878376 LEVER SHOWN	4/16/82	AM	JMG EZ
06JUN12	R	04	-	-	PN 13921096 LEVER WAS 15495450	4/18/88	AM	JMG EZ
02MAR13	R	04	-	-	UPDATE LEVER 13644842; REVISED RELATED ASSEMBLY	4/21/84	AM	JMG EZ
30AUG13	R	05	-	-	ADD NEW PN 33119972	4/23/80	WOS	JMG
12SEP14	R	05	-	-	ADD NEW DIM #11 EQUAL TO DIM #6 DUE TO DIFFERENT LEVER ASSEMBLY	4/31/79	AM	WOS/HJJ
21DEC15	R	06	-	-	ADD NEW DPN 33312596OPTIMIZED ITEM LIST.	4/31/79	AM	WOS/HJJ
19APR17	R	07	-	-	ADD NEW DPN 350135540	4/36/88	AP	HJJ WOS
20MAY20	R	08	-	-	UPDATED NOTE2, ADD CTS 280 AND CTS 480 TERMINALS	4/46/81	2M	H2 SBH
19APR21	R	09	-	-	ADD NEW PN 35536470.	4/44/84	2M	H2 SBH



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. REFERENCE MATING COMPONENTS OR EQUIVALENT:
MATING COVER ASSEMBLY: 13653051

(B)	TERMINAL SIZE	TITLE	PART-NO.	WIRE SIZE RANGE (MM2)	MATERIAL	SEAL PART-NO.	BLIND PLUG PART NO.
1.5	FEMALE TERMINAL CTS 1.5	15432208	0.35			1532791.3	12198198
		15432210	0.5-0.75	CuFe2P		15327918	
		15432212	1.0-1.5			15339412	
2.8	FEMALE TERMINAL MCP 2.8	10763389	0.35		CuNiSi	15327860	15337197
		10763390	0.5-1.0			15327860	
		10763391	1.5-2.5			15324973	
	FEMALE TERMINAL CTS 2.8	15446673	0.35			15327860	15324973/15339838
		15446674	0.5-1.0	CuNiSi		15327860(0.5-0.8MM2) 15324976(1.0MM2)	
		15446675	1.5-2.5				
	FEMALE TERMINAL MCP 4.8	10763398	0.35-0.5			15363779	35232480
		10763399	0.75-1.0	CuNiSi		15363779	
		10763400	1.5-2.5			15363604	
4.8	FEMALE TERMINAL CTS 4.8	10763401	2.5-4.0			15327864	15363779
		13976114	0.35			15363779	
		13976115	0.5-1.0			15363779	
	FEMALE TERMINAL CTS 4.8	13976116	1.5-2.5	CuFe2P		15363604	15327864
		13976117	2.5-4.0			15327864	

3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
SEE CHART
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

		2		PROCESS SENSITIVE DIMENSION	
		DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)		CHART E			
FROM	TO	> 0 20	> 30 70	> 100 150	> 250 400
		TOLERANCE UNLESS OTHERWISE SPECIFIED			
		+0, -0.15	+0.2, -0.3	+0.4, -0.5	+0.6, -0.8

[illegible]

13023023