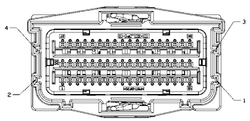
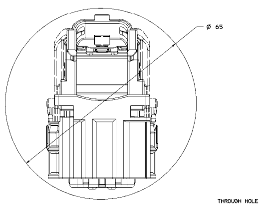
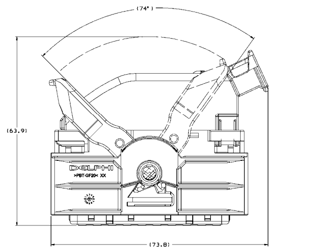


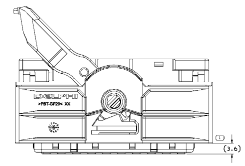
E	OPEN	OPEN	OPEN	OPEN
D	OPEN	CLOSED	CLOSED	OPEN
C	CLOSED	OPEN	OPEN	CLOSED
B	CLOSED	CLOSED	OPEN	CLOSED
A	OPEN	OPEN	CLOSED	CLOSED
KEY DESIGN	1	2	3	4
	KEY LOCATION			
54 POCKET - RIGHT HAND LEVER				
KEYING CONFIGUATION				



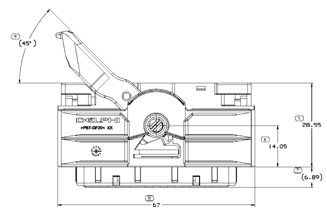
THROUGH HOLE



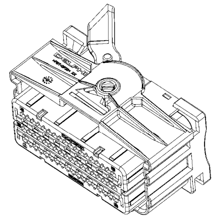
MOUNTING SPACE

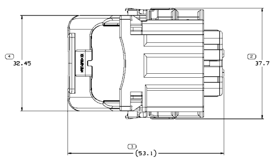


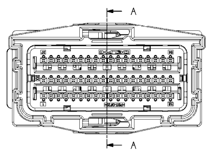
PLR CLOSED POSITION

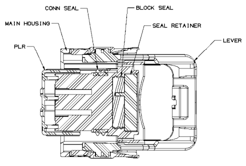


PLR PRE-LOCKED POSITION









SECTION A-A

SYMBOL DEFINITION			MISSING SYMBOLS
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	9	NO MISSING SYMBOL NUMBER
	LAST NO. USED	9	

DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
14MR12	R	01	-	-		RELEASED PART DRAWING	419771	SZ	HSB	R.Z
04SE13	R	01	AA	-		UPDATED INFORMATION	423776	SZ	HSB	EZ
28AU14	R	01	AB	-		ADD DELPHI PN IN NOTE 6	427513	ENC	HSB	HJJ
16AP15	R	02	-	-		REVISED GRAPHICS, UPDATED NOTE #3 REMOVED DELPHI TERMINAL PN FOR NOTE #4	429309	JZ	SBH	HJJ
11JL15	R	02	AA	-		ADD DELPHI PN: 33267593	-	BP	SBH	HJJ

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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
3. REFERENCE DRESS COVER ASM PN: 13934566
4. CONNECTOR CAVITY ACCEPT BELOW TERMINAL OR EQUIVALENT.

PART NO	SUPPLIER	CABLE SIZE	PLATING	CABLE O.D.
0-1456968-3	TYCO	$0.35-0.5MM^2$	SILVER	1.2-1.6MM
0-1456968-4	TYCO	$0.75MM^2$	SILVER	1.7-1.9MM

5. CABLE SEAL PLUG P/N 15318164
6. MATING INTERFACE INFORMATION: DELPHI PN: 13862851 GM PN: 13585822
7. 0.75MMA2 IN 2 CIRCUITS MAXIMUM WITH WIRE INSULATION OUTER DIAMETER 1.77 TO 1.79 MM
8. KEY "E" CONFIGURATION FOR SERVICE ONLY
9. HARNESS APPLICATION SEE CONNECTOR MANUAL 13951030-CUS72-S01

37	38	39	40	41	X	43	44	45	X	47	X	X	X	X	X	53	54
19	20	21	22	23	24	25	26	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	9	10	11	12	13	14	15	16	17	18
33267593 OPEN CAVITY AVAILABLE, X PLUGGING HOLE																	

PART NO	DIRECTION	CODE	HOUSING	LEVER	PLR	CONN SEAL	BLOCK SEAL	SEAL RETAINER	OPEN CABITY PATTERN
33267593	RIGHT HAND	B	13955870	13938310	13938314	13938311	13938312	13938313	SEE CHART
13955865	RIGHT HAND	E	13955873	13938310	13938314	13938311	13938312	13938313	ALL
13955416	RIGHT HAND	D	13955872	13938310	13938314	13938311	13938312	13938313	ALL
13955415	RIGHT HAND	B	13955870	13938310	13938314	13938311	13938312	13938313	ALL
13938307	RIGHT HAND	A	13938309	13938310	13938314	13938311	13938312	13938313	ALL

DRAWING NUMBER 13951030
SIZE A1x3 | SCALE 3:1 | FRAME NO 2 OF 2 | SHEET NO 1 OF 2 | STG R | REV 02 | N/P AA

5 PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DWG TYPE PART DRAWING

VOLUME SEE CHART

DISTR CODE D

UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

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		DATE
DR		
APVD1	ZHE SHENG	14MR12
APVD2	SUIBIN HUANG	14MR12
APVD3	ROBBIN ZHANG	14MR12
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL SEE COMPONET DRAWING

DRAWING NAME TAXI ASM CONN 54 F OCS 0.64 IDR SLD

DRAWING NUMBER 13951030

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	3:1	1 OF 2	1 OF 2	R	02	AA

13951030