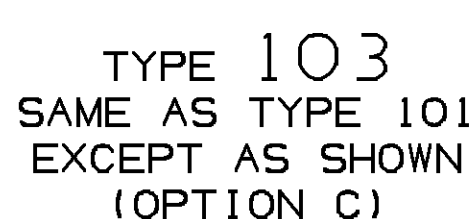


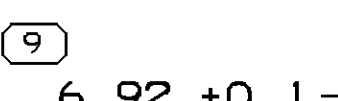
TYPE 102
ME AS TYPE 101
CEPT AS SHOWN
(OPTION B)



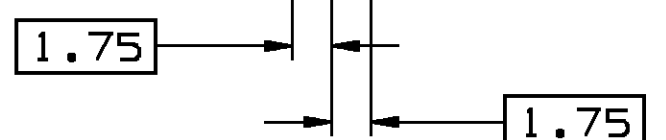
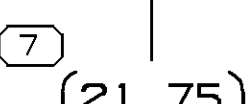
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
(OPTION C)



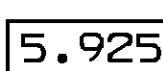
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN
(OPTION D)



SECTION A - A



TYPE 101
(OPTION A)



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	
----------------------------------	--

LAST NO. USED	
------------------	--

MISSING SYMBOLS

MISSING SYMBOL

S	DWG STATUS					ZONE

NO MISSING
SYMBOL NUMBER

REVISION HISTORY	
1	Initial release
2	Minor corrections
3	Major revision
4	Minor corrections
5	Major revision
6	Minor corrections
7	Major revision
8	Minor corrections
9	Major revision
10	Minor corrections
11	Major revision
12	Minor corrections
13	Major revision
14	Minor corrections
15	Major revision
16	Minor corrections
17	Major revision
18	Minor corrections
19	Major revision
20	Minor corrections
21	Major revision
22	Minor corrections
23	Major revision
24	Minor corrections
25	Major revision
26	Minor corrections
27	Major revision
28	Minor corrections
29	Major revision
30	Minor corrections
31	Major revision
32	Minor corrections
33	Major revision
34	Minor corrections
35	Major revision
36	Minor corrections
37	Major revision
38	Minor corrections
39	Major revision
40	Minor corrections
41	Major revision
42	Minor corrections
43	Major revision
44	Minor corrections
45	Major revision
46	Minor corrections
47	Major revision
48	Minor corrections
49	Major revision
50	Minor corrections
51	Major revision
52	Minor corrections
53	Major revision
54	Minor corrections
55	Major revision
56	Minor corrections
57	Major revision
58	Minor corrections
59	Major revision
60	Minor corrections
61	Major revision
62	Minor corrections
63	Major revision
64	Minor corrections
65	Major revision
66	Minor corrections
67	Major revision
68	Minor corrections
69	Major revision
70	Minor corrections
71	Major revision
72	Minor corrections
73	Major revision
74	Minor corrections
75	Major revision
76	Minor corrections
77	Major revision
78	Minor corrections
79	Major revision
80	Minor corrections
81	Major revision
82	Minor corrections
83	Major revision
84	Minor corrections
85	Major revision
86	Minor corrections
87	Major revision
88	Minor corrections
89	Major revision
90	Minor corrections
91	Major revision
92	Minor corrections
93	Major revision
94	Minor corrections
95	Major revision
96	Minor corrections
97	Major revision
98	Minor corrections
99	Major revision
100	Minor corrections

13520382 - 0385 MOVED TO SHEET 11 Cleared REV COLUMN

ALL PARTS - UPDATED PDM ATTRIBUTES

AUTH	DR	APVD	APVD
------	----	------	------

		1	2
B3038	JR	JR	MP

B7005	TLD	TLD	MP
-------	-----	-----	----

- ## 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. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:

TERMINAL 13526678 & 13526680
MAX INSULATION CRIMP MUST BE LESS
THAN 3.1 HIGH AND 2.75 WIDE.

3. FOR MATING CONFIGURATION REQUIREMENTS, SEE CHART.

4. TERMINAL POSITION REQUIRES THE USE OF THE DELPHI BUILD/RING OUT HOLDER OR DELPHI APPROVED EQUIVALENT. FAILURE TO DO SO CAN RESULT IN UNSEATED TERMINALS.

5. PARTS NOT DESIGNED TO ACCEPT CPA.

13586109	Q1	AB	M4695007 PBT GRN	2.037	104	D	150-U-002-1-D01
13586108	Q1	AB	M4695027 PBT RST	2.182	103	C	150-U-002-1-C01
13586107	Q1	AB	M4695003 PBT GRA	2.179	102	B	150-U-002-1-B01
13586106	Q1	AB	M4695002 PBT BLK	2.179	101	A	150-U-002-1-A01
PART NO	REV	N/P	MATERIAL SPECIFICATION AND COLOR	VOLUME	TYPE	OPTION	MATING CONNECTOR / EWCAP P/N

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED									
FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	CHART E	
TOLERANCE UNLESS OTHERWISE SPECIFIED											
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2		

PWP TYPE		PART DRAWING	
STYLE			
VOLUME (DWG) SEE CHART		DISTR CODE D	
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 9M BLOCK DIMENSIONING AND TOLERANCING ADDENDUM 2001. SEPARATE PATTERN OF REFERENCES ARE TO BE ISSUED SEPARATELY, REMOVBLESS OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION 		DO NOT SCALE  USE MATH DATA 	

DELPHI							
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH							
DR _____						DATE _____	
AP#01 M. CHRESTAY _____						050C05	
AP#02 M. CHRESTAY _____						050C05	
AP#03 W. MEASE _____						050C05	
AP#04 _____							
AP#05 _____							
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 104H9001							
MATERIAL SEE CHART							
DRAWING NUMBER							
TAXI CONN F GT FBT 150							
DRAWING NUMBER							
1 3520 380							
SIZE	SCALE	3 1	FRAME NO	NO	SHEET NO	STS	REV
A0						P	DB

Mouser Electronics

Authorized Distributor

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

[Aptiv:](#)

[13586107](#)