

	MISSING SYMBOLS
9	NO MISSING SYMBOL NUMBER
1	

Technical drawing of a 102-pin connector, showing front, side, and top views with dimensions and a table of part numbers.

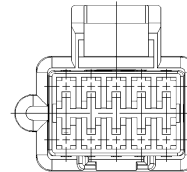
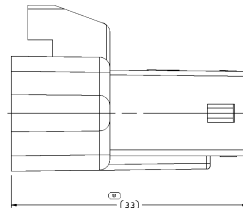
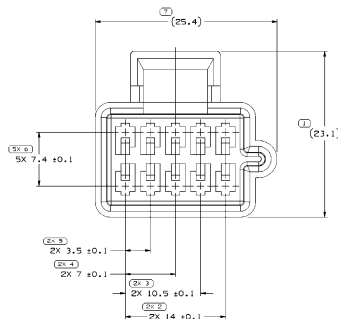
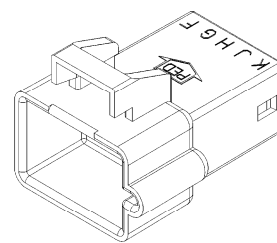
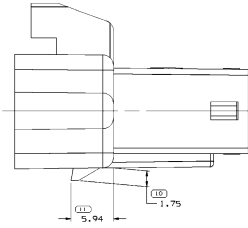
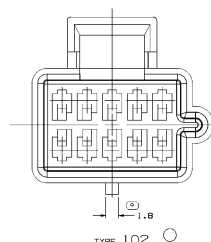
Dimensions:

- Overall width: 25.4
- Overall height: 23.1
- Pin pitch: 2.54
- Pin diameter: 0.8
- Pin length: 1.8
- Pin spacing: 5.94
- Pin diameter: 0.8
- Pin length: 1.8
- Pin spacing: 5.94
- Pin diameter: 0.8
- Pin length: 1.8
- Pin spacing: 5.94

Material Recycling Code Optional:

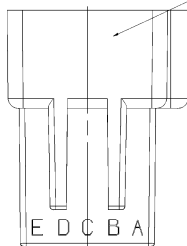
Table:

PART NO.	REV	N/P	STATUS	MATERIAL
13805723	01	-	-	POLY
1524798	01	AB	-	POLY
1524798	02	AB	-	POLY
1524798	03	AB	-	POLY
1524798	04	AB	-	POLY
1524798	05	AB	-	POLY
1524798	06	AB	-	POLY
1524798	07	AB	-	POLY
1524798	08	AB	-	POLY
1524798	09	AB	-	POLY
1524798	10	AB	-	POLY
1524798	11	AB	-	POLY
1524798	12	AB	-	POLY
1524798	13	AB	-	POLY
1524798	14	AB	-	POLY
1524798	15	AB	-	POLY
1524798	16	AB	-	POLY
1524798	17	AB	-	POLY
1524798	18	AB	-	POLY
1524798	19	AB	-	POLY
1524798	20	AB	-	POLY
1524798	21	AB	-	POLY
1524798	22	AB	-	POLY
1524798	23	AB	-	POLY
1524798	24	AB	-	POLY
1524798	25	AB	-	POLY
1524798	26	AB	-	POLY
1524798	27	AB	-	POLY
1524798	28	AB	-	POLY
1524798	29	AB	-	POLY
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1524798	66	AB	-	POLY
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1524798	69	AB	-	POLY
1524798	70	AB	-	POLY
1524798	71	AB	-	POLY
1524798	72	AB	-	POLY
1524798	73	AB	-	POLY
1524798	74	AB	-	POLY
1524798	75	AB	-	POLY
1524798	76	AB	-	POLY</



TYPE 101

— MATERIAL RECYCLING CODE OPTIONAL



NOTES

- [illegible]

2. PROCESS SELECTIVE EXAMINER	
DIMENSIONS EMPLOYED IN 3 INDICATE APPROXIMATE DISTRIBUTION AND % TO EXCEED VALUES ARE ESTIMATED	
DIMENSIONAL RANGE (MM)	CHART 1
FROM TO	> 0 > 20 > 30 > 40 > 50 > 60 > 70 > 80 > 90 > 100 > 150 > 200 > 250 > 300 > 350 > 400
(EXAMINER LINE 50 OF PRINTING SPECIFICATION)	
100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000	

JOB TITLE		PART DRAWING	
DATE			
VOLUME NO.	SEE CHART	DRAWN BY	
UNLESS OTHERWISE SPECIFIED THIS DRAWING IS TO ACCORDANCE WITH ASME Y14.5M-1994 SUBSTITUTED FOR THE FIRST EDITION OF THE FOLLOWING AMERICAN STANDARDS: TECHNICAL DRAWING OF PRACTICE AND BEING SUCCESSFULLY PUBLISHED BY BUREAU OF STANDARDS.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE:			
THIRD ANGLE PROJECTION		DO NOT SCALE	 N
		USE WATH DATA	

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE KNOX, IN									
DATE					DATE				
BY									
APPROV	E. RODRIGUEZ	03SE98							
APPROV	P. CHACON	120C98							
APPROV	OWEN GALLEGGOS	22T99							
APPROV									
SIGNATURES OF CONCERN ARE REQUIRED CONTRACT FOR GS-001 104950									
ELECTRICAL SEE DWG									
PREPARED BY TAXI CONN M M/P 150									
PREPARED BY 15324057									
DATE	SCALE	1" = 1"	FRAME NO	1 OF 1	SHEET NO	1 OF 1	FIG NO	1 OF 1	REV