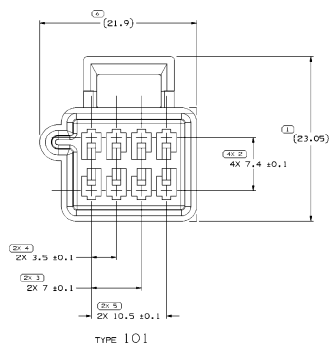


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN.
AUTOMATICALLY ROUND TO CLOSEST CONVENTIONAL DIMENSION.
USE MATH MODEL FOR PRECISE DIMENSIONS. FOR ALL OTHER DIMENSIONS AND LOCATIONS, USE THE FOLLOWING CONVENTIONS:
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. REFERENCE ALL DIMENSIONS TO THE CENTER OF THE PART, UNLESS SHOWN AS GIVEN TO BE LOCATED ON ANY EXTERIOR SURFACE.
THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE TYPE, MINOR SURFACE DEFECTS ARE NOT PERMISSIBLE.
THE FINISH, COLOR, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPM-4-7-C5-01.
3. THIS CONNECTOR WILL PASS THROUGH A 20.5 DIA MIN HOLE.
4. FINISH ALL EXTERIOR SURFACES TO 125 RMS.
EXTERIOR SURFACES, PREFERABLY VISIBLE AT FINAL ASSEMBLY, OPTIONAL COATING IS PERMISSIBLE.
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

13865740	Q1	-	-	POLYESTER COMPOUND BLUE	102	3.631
12064767	02	AB	-	POLYESTER COMPOUND BLUE	101	3.624
PART NO	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR	TYPE	VOL (CM ³)

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	1
	LAST NO. USED	1

MISSING SYMBOLS		DWG STATUS				TONE		REVISION HISTORY		AUTH	OR	APPROV
		DATE	SYN	REV	IN/P	CH						
7	NO MISSING SYMBOL NUMBER	01F11	R	01	-	-	1204797 - WAS SEPARATE DWG; 1305745 - RELEASED		413134		APPROV	
1												

1ST TIME PART DRAWING		
TITLE		
SCALE 1:1 SEE CHART	DRAWING NO. D	
UNLESS OTHERWISE SPECIFIED THIS DRAWING IS IN ACCORDANCE WITH THE PLAN AND SPECIFICATIONS OF THE ARCHITECT AND THE REQUIREMENTS OF THE NATIONAL BUREAU OF STANDARDS.		
ALL DIMENSIONS ARE IN MILLIMETERS		
MATERIAL		
1ST TIME 2ND TIME 3RD TIME 4TH TIME 5TH TIME 6TH TIME 7TH TIME 8TH TIME 9TH TIME 10TH TIME 11TH TIME 12TH TIME 13TH TIME 14TH TIME 15TH TIME 16TH TIME 17TH TIME 18TH TIME 19TH TIME 20TH TIME 21ST TIME 22ND TIME 23RD TIME 24TH TIME 25TH TIME 26TH TIME 27TH TIME 28TH TIME 29TH TIME 30TH TIME 31ST TIME 32ND TIME 33RD TIME 34TH TIME 35TH TIME 36TH TIME 37TH TIME 38TH TIME 39TH TIME 40TH TIME 41ST TIME 42ND TIME 43RD TIME 44TH TIME 45TH TIME 46TH TIME 47TH TIME 48TH TIME 49TH TIME 50TH TIME 51ST TIME 52ND TIME 53RD TIME 54TH TIME 55TH TIME 56TH TIME 57TH TIME 58TH TIME 59TH TIME 60TH TIME 61ST TIME 62ND TIME 63RD TIME 64TH TIME 65TH TIME 66TH TIME 67TH TIME 68TH TIME 69TH TIME 70TH TIME 71ST TIME 72ND TIME 73RD TIME 74TH TIME 75TH TIME 76TH TIME 77TH TIME 78TH TIME 79TH TIME 80TH TIME 81ST TIME 82ND TIME 83RD TIME 84TH TIME 85TH TIME 86TH TIME 87TH TIME 88TH TIME 89TH TIME 90TH TIME 91ST TIME 92ND TIME 93RD TIME 94TH TIME 95TH TIME 96TH TIME 97TH TIME 98TH TIME 99TH TIME 100TH TIME	THIRD ANGLE PROJECTION 	DO NOT SCALE USE DATA 

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE BIRMINGHAM, D-I									
DR							DATE		
OFFICE: ALEJANDRO JUAREZ							D/FEE(1)		
OFFICE: FAY/LOLA RAMON							J/FEE(1)		
OFFICE: FAY/LOLA RAMON							J/FEE(1)		
OWNER									
SUBSTANCES OF CONCERN ARE REVEALED									
DO NOT USE RESULTS (UNLESS)									
SELF OWNED									
DRIVER'S NAME TAXI CONN B M M/P 150 DRIVER'S NUMBER 13866526									
DATE	SCALE	PLAN	FRAME	TYPE	SHEET NO	OF	NO	RECT	BY