

16 15 14 13 12 11 10 9 8

M
L
K
J
H
G
F
E
D
C
B
A

DO NOT GATE PART ON THIS SURFACE - BOTH ENDS

(2X 3)
2X 2.8 TYP

(4)
12

(6X 9)
6X R 1.4

(12)
(30)

(10)
26 ±0

(6X 11)
6X Ø 4.5 TYP

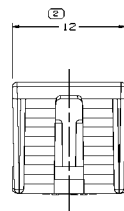
(14)
THIS DIMENSION MAY "REDUCE" TO 24.5 DUE TO BOW

DO NOT GATE PART

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR DIMENSIONS ARE TO FACE OF V. AUTOMATICALLY ROUNDED BY CO. (SEE MATH MODEL FOR PRECISE OTHER DIMENSIONS NOT SHOWN. BUILD. SEE MATH MODEL FOR P. ALL RADII 0.4 DRAFT IS 1° MAX ON ALL OUTSIDE LIKE CAVITIES ARE IDENTICAL. LOOKING FEATURES ARE IDENTICAL.
2. MATERIAL RECYCLING CODE >PA66C P. CHARACTERS AS SHOWN TO BE LOCATED. OPTIONAL CONSTRUCTION TO BE "RED".
3. THIS PART IS NOT CONTROLLED FOR
4. MATING COMPONENTS OR EQUIVALENT: CONNECTOR 1205284B, 1205284
5. (2.31X10.11) RAISED DELPHI CORPORATION EXTERIOR SURFACE, PREFERABLY VIS. OPTIONAL CONSTRUCTION TO BE "RED".
6. MAXIMUM CABLE DIAMETER FOR THIS

16 15 14 13 12 11 10 9 8



1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE MATH MODEL FOR PRECISION (ONE) OR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
ALL DIM ± 0.4
DRAFT IS $\frac{1}{4}$ MAX ON ALL OUTSIDE SURFACES
ALL CAVITIES ARE IDENTICAL
LOCKING FEATURES ARE IDENTICAL
2. MATERIAL RECYCLING CODE >PA66 PER SAE J1344. {2,3(X)0,1} RAISED
CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
4. MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 12052849, 12052849
5. {2,3(X)0,1} RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERIOR SURFACE, PREFERRED ASSEMBLY AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION TO BE "PED" OR LOGO.
6. MAXIMUM CABLE DIAMETER FOR THIS PART IS 2.8 MM DIAMETER.

[illegible]