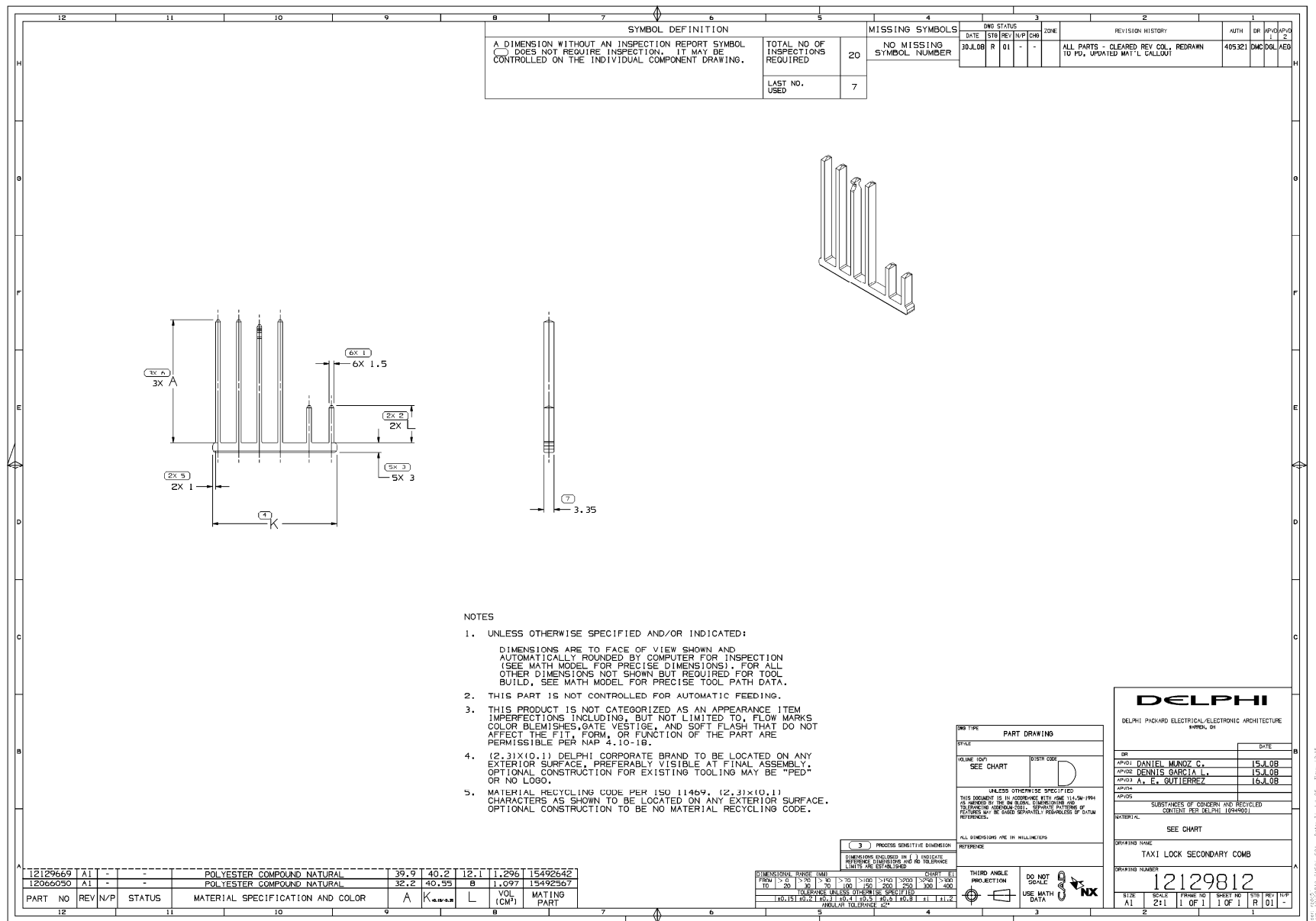




NOTES

- 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.
- THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS,
COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT
AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE
PERMISSIBLE PER NAP 4.10-15.
- (12.3)X(10.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED"
OR NO LOGO.
- MATERIAL RECYCLING CODE PER ISO 11469. (12.3)X(10.1)
CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

DIMENSIONAL RANGE (MM)		CHART	ET
FROM	TO		
> 0	> 30	> 30	> 100
> 30	> 100	> 100	> 200
> 100	> 200	> 200	> 300
> 200	> 300	> 300	> 400
> 300	> 400	> 400	> 500
> 400	> 500	> 500	> 600
> 500	> 600	> 600	> 700
> 600	> 700	> 700	> 800
> 700	> 800	> 800	> 900
> 800	> 900	> 900	> 1000
> 900	> 1000	> 1000	> 1100
> 1000	> 1100	> 1100	> 1200
> 1100	> 1200	> 1200	> 1300
> 1200	> 1300	> 1300	> 1400
> 1300	> 1400	> 1400	> 1500
> 1400	> 1500	> 1500	> 1600
> 1500	> 1600	> 1600	> 1700
> 1600	> 1700	> 1700	> 1800
> 1700	> 1800	> 1800	> 1900
> 1800	> 1900	> 1900	> 2000
> 1900	> 2000	> 2000	> 2100
> 2000	> 2100	> 2100	> 2200
> 2100	> 2200	> 2200	> 2300
> 2200	> 2300	> 2300	> 2400
> 2300	> 2400	> 2400	> 2500
> 2400	> 2500	> 2500	> 2600
> 2500	> 2600	> 2600	> 2700
> 2600	> 2700	> 2700	> 2800
> 2700	> 2800	> 2800	> 2900
> 2800	> 2900	> 2900	> 3000
> 2900	> 3000	> 3000	> 3100
> 3000	> 3100	> 3100	> 3200
> 3100	> 3200	> 3200	> 3300
> 3200	> 3300	> 3300	> 3400
> 3300	> 3400	> 3400	> 3500
> 3400	> 3500	> 3500	> 3600
> 3500	> 3600	> 3600	> 3700
> 3600	> 3700	> 3700	> 3800
> 3700	> 3800	> 3800	> 3900
> 3800	> 3900	> 3900	> 4000
> 3900	> 4000	> 4000	> 4100
> 4000	> 4100	> 4100	> 4200
> 4100	> 4200	> 4200	> 4300
> 4200	> 4300	> 4300	> 4400
> 4300	> 4400	> 4400	> 4500
> 4400	> 4500	> 4500	> 4600
> 4500	> 4600	> 4600	> 4700
> 4600	> 4700	> 4700	> 4800
> 4700	> 4800	> 4800	> 4900
> 4800	> 4900	> 4900	> 5000
> 4900	> 5000	> 5000	> 5100
> 5000	> 5100	> 5100	> 5200
> 5100	> 5200	> 5200	> 5300
> 5200	> 5300	> 5300	> 5400
> 5300	> 5400	> 5400	> 5500
> 5400	> 5500	> 5500	> 5600
> 5500	> 5600	> 5600	> 5700
> 5600	> 5700	> 5700	> 5800
> 5700	> 5800	> 5800	> 5900
> 5800	> 5900	> 5900	> 6000
> 5900	> 6000	> 6000	> 6100
> 6000	> 6100	> 6100	> 6200
> 6100	> 6200	> 6200	> 6300
> 6200	> 6300	> 6300	> 6400
> 6300	> 6400	> 6400	> 6500
> 6400	> 6500	> 6500	> 6600
> 6500	> 6600	> 6600	> 6700
> 6600	> 6700	> 6700	> 6800
> 6700	> 6800	> 6800	> 6900
> 6800	> 6900	> 6900	> 7000
> 6900	> 7000	> 7000	> 7100
> 7000	> 7100	> 7100	> 7200
> 7100	> 7200	> 7200	> 7300
> 7200	> 7300	> 7300	> 7400
> 7300	> 7400	> 7400	> 7500
> 7400	> 7500	> 7500	> 7600
> 7500	> 7600	> 7600	> 7700
> 7600	> 7700	> 7700	> 7800
> 7700	> 7800	> 7800	> 7900
> 7800	> 7900	> 7900	> 8000
> 7900	> 8000	> 8000	> 8100
> 8000	> 8100	> 8100	> 8200
> 8100	> 8200	> 8200	> 8300
> 8200	> 8300	> 8300	> 8400
> 8300	> 8400	> 8400	> 8500
> 8400	> 8500	> 8500	> 8600
> 8500	> 8600	> 8600	> 8700
> 8600	> 8700	> 8700	> 8800
> 8700	> 8800	> 8800	> 8900
> 8800	> 8900	> 8900	> 9000
> 8900	> 9000	> 9000	> 9100
> 9000	> 9100	> 9100	> 9200
> 9100	> 9200	> 9200	> 9300
> 9200	> 9300	> 9300	> 9400
> 9300	> 9400	> 9400	> 9500
> 9400	> 9500	> 9500	> 9600
> 9500	> 9600	> 9600	> 9700
> 9600	> 9700	> 9700	> 9800
> 9700	> 9800	> 9800	> 9900
> 9800	> 9900	> 9900	> 10000

DWG TYPE PART DRAWING

STYLE
SEE CHART

VOLUME 1001
SEE CHART

DISTR CODE
D

UNLESS OTHERWISE SPECIFIED:
THIS DOCUMENT IS IN ACCORDANCE WITH ISO 11469-1994
OR AMEND BY THE IN LOCAL DIMENSIONS AND
TOLERANCES (REFER TO THE TOLERANCE TABLE)
TOLERANCES UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MATH
DATA