



1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - DIMENSIONS ARE TO FACE OF VIEW SHOWN AND MATHEMATICALLY DERIVED FROM THE SECTION. USE THIS METHOD FOR PRECISE DIMENSIONS/1. FOR ALL DIMENSIONS OTHER THAN THOSE SPECIFIED, USE THE BUILD, SEE METHOD MODEL FOR PRECISE TOOL PATH DATA.
 - THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR DEFECTS SUCH AS SURFACE MARKS, DISCOLORATION, COLOR BLEMISHES, DATE VESTIGES, AND SOFT FLARE THAT DO NOT AFFECT THE FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER PAR 4.7.7-CS-01.
 - 10.SIX-11 DELPHI CARBONATE BARRER TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY (VISIBLE AT FINAL ASSEMBLY), OPTIMAL CONSTRUCTION FOR THIS APPLICATION IS "PREP".
 - 4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - 5. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLY SHOWN ON TAT 332759-0.
2. INDEPENDENT SECONDARY LOCK RETENTION CAPABILITY: PRE-LOCK TO FINAL LOCK WITHOUT TERMINALS MAXIMUM.
3. INDEPENDENT SECONDARY LOCK PRE-LOCK TO LOCK CLOSING FORCE WITH PROPERLY SPECIFIED TERMINALS MAXIMUM.
4. CONNECTOR MATING FORCE WITH ALL TERMINALS FULLY POPULATED ZON MAXIMUM.
5. INDEPENDENT SECONDARY LOCK RETENTION FORCE OF SEATED ISL ZON MAXIMUM.
6. FOR PCA CUSTOMER DRAWING REFER TO 332759-00-0002-00-01.

33277557	03	AC	104	POLYAMIDE COMPOUND NATURAL	0.744
33277596	03	AC	103	POLYAMIDE COMPOUND GRAY LT	0.746
33277555	03	AS	102	POLYAMIDE COMPOUND GRAY DK	0.746
33277554	03	AS	101	POLYAMIDE COMPOUND BLACK	0.746
PART NO	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	VOLUME (CM ³)

PROCESSING INSTRUCTIONS		
2) NEW YORK AND NEW JERSEY INDICATE LATEST AVAILABLE DATA AND TO BE EXCLUDED LISTS ARE ESTABLISHED		
PROCESSING RANGE (MM)	DATE	
FROM TO	> 0 > 20 > 30 > 40 > 50 > 60 > 70 > 80 > 90 > 100 > 110 > 120 > 130 > 140 > 150 > 160 > 170 > 180 > 190 > 200 > 210 > 220 > 230 > 240 > 250 > 260 > 270 > 280 > 290 > 300 > 310 > 320 > 330 > 340 > 350 > 360 > 370 > 380 > 390 > 400 > 410 > 420 > 430 > 440 > 450 > 460 > 470 > 480 > 490 > 500 > 510 > 520 > 530 > 540 > 550 > 560 > 570 > 580 > 590 > 600 > 610 > 620 > 630 > 640 > 650 > 660 > 670 > 680 > 690 > 700 > 710 > 720 > 730 > 740 > 750 > 760 > 770 > 780 > 790 > 800 > 810 > 820 > 830 > 840 > 850 > 860 > 870 > 880 > 890 > 900 > 910 > 920 > 930 > 940 > 950 > 960 > 970 > 980 > 990 > 1000	

1. THE DRAWING IS NOT TO SCALE UNLESS THE PRECEDING PARTS ARE AVAILABLE FOR CHECKING. 2. DIMENSIONS THAT DO NOT HAVE A LINE PRECEDING THEM ARE PHYSICAL PARTS ARE AVAILABLE FOR CHECKING. 3. CHECKED DRAWING SHALL BE KEPT AVAILABLE IN OFFICE.	
PART DRAWING	
SIZE	
SCALE 1/8" SEE CHART	GROUP 100 D
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS TO ACCORDANCE WITH THE PLAN AND SPECIFICATIONS OF THE ARCHITECT. THE PLANNING OF THE BUILDING SHALL BE THE RESPONSIBILITY OF THE ARCHITECT.	
ALL DIMENSIONS ARE IN MILLIMETERS	
1/8" 1/4" 3/8" 1/2" 3/4" 1" 1 1/4" 1 1/2" 1 3/4" 2" 2 1/4" 2 1/2" 2 3/4" 3" 3 1/4" 3 1/2" 3 3/4" 4" 4 1/4" 4 1/2" 4 3/4" 5" 5 1/4" 5 1/2" 5 3/4" 6" 6 1/4" 6 1/2" 6 3/4" 7" 7 1/4" 7 1/2" 7 3/4" 8" 8 1/4" 8 1/2" 8 3/4" 9" 9 1/4" 9 1/2" 9 3/4" 10"	THIRD ANGLE PROJECTION DO NOT SCALE USE 1/8" RTH CUT

[illegible]