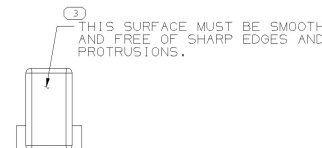
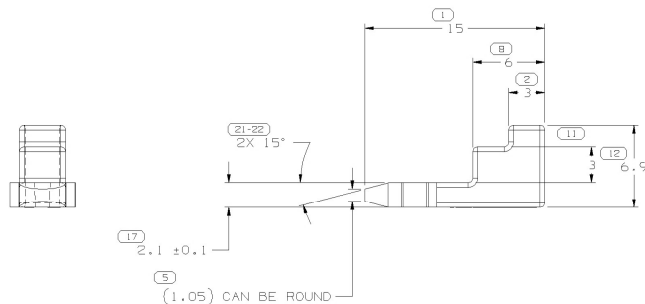
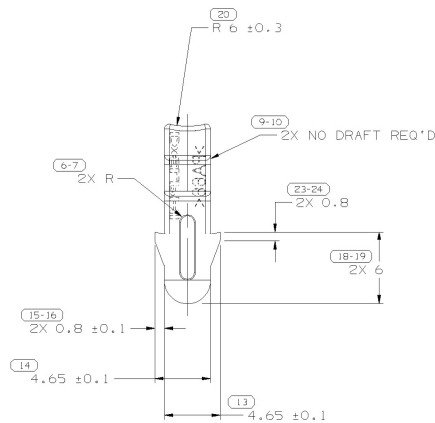


SYMBOL DEFINITION		MISSING NUMBERS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS ON DRAWING	17	4,
	LAST NO. USED	24	

DWG STATUS					REVISION HISTORY					AUTH	DR	OK	APVD
DATE	STG	REV	CHK	N/P	ZONE								
26FEO1	R	D1	-	-		REDRAWN TO PD AND REVISED NOTE					206381	LE0	0E9 JA
26FEO1	R	005	-	-		REVISED MAT'L SPEC					207225	LE0	0E9 JA
12MR02	R	005	AA	-		MAT'L SPEC WAS R0071790, ADDED LOGO NOTE & RECYCLE CODE NOTE & REMOVED LABEL					222439	RH	RH RC



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.
- MATERIAL RECYCLING CODE >PA66< PER SAE J1344. (1.8)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
- THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
- (1.8)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.

PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
CHART 1	
0	> 150
150	> 200
200	> 250
250	> 300
300	> 400
400	> 500
500	> 600
600	> 700
700	> 800
800	> 900
900	> 1000
1000	> 1100
1100	> 1200
1200	> 1300
1300	> 1400
1400	> 1500
1500	> 1600
1600	> 1700
1700	> 1800
1800	> 1900
1900	> 2000
2000	> 2100
2100	> 2200
2200	> 2300
2300	> 2400
2400	> 2500
2500	> 2600
2600	> 2700
2700	> 2800
2800	> 2900
2900	> 3000
3000	> 3100
3100	> 3200
3200	> 3300
3300	> 3400
3400	> 3500
3500	> 3600
3600	> 3700
3700	> 3800
3800	> 3900
3900	> 4000
4000	> 4100
4100	> 4200
4200	> 4300
4300	> 4400
4400	> 4500
4500	> 4600
4600	> 4700
4700	> 4800
4800	> 4900
4900	> 5000
5000	> 5100
5100	> 5200
5200	> 5300
5300	> 5400
5400	> 5500
5500	> 5600
5600	> 5700
5700	> 5800
5800	> 5900
5900	> 6000
6000	> 6100
6100	> 6200
6200	> 6300
6300	> 6400
6400	> 6500
6500	> 6600
6600	> 6700
6700	> 6800
6800	> 6900
6900	> 7000
7000	> 7100
7100	> 7200
7200	> 7300
7300	> 7400
7400	> 7500
7500	> 7600
7600	> 7700
7700	> 7800
7800	> 7900
7900	> 8000
8000	> 8100
8100	> 8200
8200	> 8300
8300	> 8400
8400	> 8500
8500	> 8600
8600	> 8700
8700	> 8800
8800	> 8900
8900	> 9000
9000	> 9100
9100	> 9200
9200	> 9300
9300	> 9400
9400	> 9500
9500	> 9600
9600	> 9700
9700	> 9800
9800	> 9900
9900	> 10000
10000	> 10100
10100	> 10200
10200	> 10300
10300	> 10400
10400	> 10500
10500	> 10600
10600	> 10700
10700	> 10800
10800	> 10900
10900	> 11000
11000	> 11100
11100	> 11200
11200	> 11300
11300	> 11400
11400	> 11500
11500	> 11600
11600	> 11700
11700	> 11800
11800	> 11900
11900	> 12000
12000	> 12100
12100	> 12200
12200	> 12300
12300	> 12400
12400	> 12500
12500	> 12600
12600	> 12700
12700	> 12800
12800	> 12900
12900	> 13000
13000	> 13100
13100	> 13200
13200	> 13300
13300	> 13400
13400	> 13500
13500	> 13600
13600	> 13700
13700	> 13800
13800	> 13900
13900	> 14000
14000	> 14100
14100	> 14200
14200	> 14300
14300	> 14400
14400	> 14500
14500	> 14600
14600	> 14700
14700	> 14800
14800	> 14900
14900	> 15000
15000	> 15100
15100	> 15200
15200	> 15300
15300	> 15400
15400	> 15500
15500	> 15600
15600	> 15700
15700	> 15800
15800	> 15900
15900	> 16000
16000	> 16100
16100	> 16200
16200	> 16300
16300	> 16400
16400	> 16500
16500	> 16600
16600	> 16700
16700	> 16800
16800	> 16900
16900	> 17000
17000	> 17100
17100	> 17200
17200	> 17300
17300	> 17400
17400	> 17500
17500	> 17600
17600	> 17700
17700	> 17800
17800	> 17900
17900	> 18000
18000	> 18100
18100	> 18200
18200	> 18300
18300	> 18400
18400	> 18500
18500	> 18600
18600	> 18700
18700	> 18800
18800	> 18900
18900	> 19000
19000	> 19100
19100	> 19200
19200	> 19300
19300	> 19400
19400	> 19500
19500	> 19600
19600	> 19700
19700	> 19800
19800	> 19900
19900	> 20000
20000	> 20100
20100	> 20200
20200	> 20300
20300	> 20400
20400	> 20500
20500	> 20600
20600	> 20700
20700	> 20800
20800	> 20900
20900	> 21000
21000	> 21100
21100	> 21200
21200	> 21300
21300	> 21400
21400	> 21500
21500	> 21600
21600	> 21700
21700	> 21800
21800	> 21900
21900	> 22000
22000	> 22100
22100	> 22200
22200	> 22300
22300	> 22400
22400	> 22500
22500	> 22600
22600	> 22700
22700	> 22800
22800	> 22900
22900	> 23000
23000	> 23100
23100	> 23200
23200	> 23300
23300	> 23400
23400	> 23500
23500	> 23600
23600	> 23700
23700	> 23800
23800	> 23900
23900	> 24000
24000	> 24100
24100	> 24200
24200	> 24300
24300	> 24400
24400	> 24500
24500	> 24600
24600	> 24700
24700	> 24800
24800	> 24900
24900	> 25000
25000	> 25100
25100	> 25200
25200	> 25300
25300	> 25400
25400	> 25500
25500	> 25600
25600	> 25700
25700	> 25800
25800	> 25900
25900	> 26000
26000	> 26100
26100	> 26200
26200	> 26300
26300	> 26400
26400	> 26500
26500	> 26600
26600	> 26700
26700	> 26800
26800	> 26900
26900	> 27000
27000	> 27100
27100	> 27200
27200	> 27300
27300	> 27400
27400	> 27500
27500	> 27600
27600	> 27700
27700	> 27800
27800	> 27900
27900	> 28000
28000	> 28100
28100	> 28200
28200	> 28300
28300	> 28400
28400	> 28500
28500	> 28600
28600	> 28700
28700	> 28800
28800	> 28900
28900	> 29000
29000	> 29100
29100	> 29200
29200	> 29300
29300	> 29400
29400	> 29500
29500	> 29600
29600	> 29700
29700	> 29800
29800	> 29900
29900	> 30000
30000	> 30100
30100	> 30200
30200	> 30300
30300	> 30400
30400	> 30500
30500	> 30600
30600	> 30700
30700	> 30800
30800	> 30900
30900	> 31000
31000	> 31100
31100	> 31200
31200	> 31300
31300	> 31400
31400	> 31500
31500	> 31600
31600	> 31700
31700	> 31800
31800	> 31900
31900	> 32000
32000	> 32100
32100	> 32200
32200	> 32300
32300	> 32400
32400	> 32500
32500	> 32600
32600	> 32700
32700	> 32800
32800	> 32900
32900	> 33000
33000	> 33100
33100	> 33200
33200	> 33300
33300	> 33400
33400	> 33500
33500	> 33600
33600	> 33700
33700	> 33800
33800	> 33900
33900	> 34000
34000	> 34100
34100	> 34200
34200	> 34300
34300	> 34400
34400	> 34500
34500	> 34600
34600	> 34700
34700	> 34800
34800	> 34900
34900	> 35000
35000	> 35100
35100	> 35200
35200	> 35300
35300	> 35400
35400	> 35500
35500	> 35600
35600	> 35700
35700	> 35800
35800	> 35900
35900	> 36000
36000	> 36100
36100	> 36200
36200	> 36300
36300	> 36400
36400	> 36500
36500	> 36600
36600	> 36700
36700	> 36800
36800	> 36900
36900	> 37000
37000	> 37100