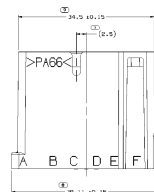
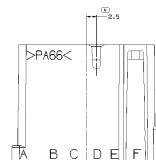
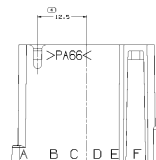
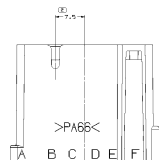
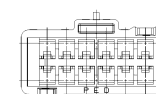
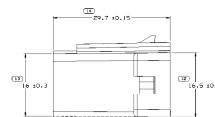
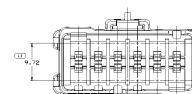
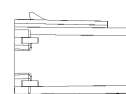
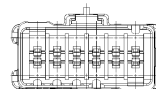
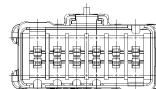
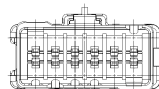
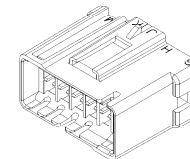
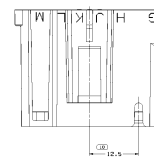
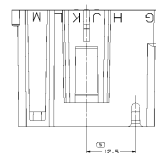
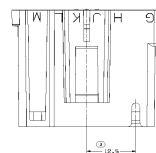
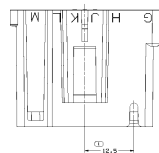


A	SYMBOLS, DEFINITION	TOTAL NO. OF RECORDS AFFECTING RECORDING	NO. OF MISSING SYMBOLS, NUMBER	NO. OF RECORDS		NO. OF RECORDS AFFECTING RECORDING
				YES	NO	
1	A DIMENSION WITHOUT AN INDEPENDENT RECORD SYMBOL FROM ANY RECORDING OR RECORDING SYMBOL CONTROLLED IN THE INDEPENDENT DIMENSION	16	0	0	0	0
2	ALAN	10	0	0	0	0
3	ALAN	10	0	0	0	0
4	ALAN	10	0	0	0	0
5	ALAN	10	0	0	0	0
6	ALAN	10	0	0	0	0
7	ALAN	10	0	0	0	0
8	ALAN	10	0	0	0	0
9	ALAN	10	0	0	0	0
10	ALAN	10	0	0	0	0
11	ALAN	10	0	0	0	0
12	ALAN	10	0	0	0	0
13	ALAN	10	0	0	0	0
14	ALAN	10	0	0	0	0
15	ALAN	10	0	0	0	0
16	ALAN	10	0	0	0	0
17	ALAN	10	0	0	0	0
18	ALAN	10	0	0	0	0
19	ALAN	10	0	0	0	0
20	ALAN	10	0	0	0	0
21	ALAN	10	0	0	0	0
22	ALAN	10	0	0	0	0
23	ALAN	10	0	0	0	0
24	ALAN	10	0	0	0	0
25	ALAN	10	0	0	0	0
26	ALAN	10	0	0	0	0
27	ALAN	10	0	0	0	0
28	ALAN	10	0	0	0	0
29	ALAN	10	0	0	0	0
30	ALAN	10	0	0	0	0
31	ALAN	10	0	0	0	0
32	ALAN	10	0	0	0	0
33	ALAN	10	0	0	0	0
34	ALAN	10	0	0	0	0
35	ALAN	10	0	0	0	0
36	ALAN	10	0	0	0	0
37	ALAN	10	0	0	0	0
38	ALAN	10	0	0	0	0
39	ALAN	10	0	0	0	0
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69	ALAN	10	0	0	0	0
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78	ALAN	10	0	0	0	0
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94	ALAN	10	0	0	0	0
95	ALAN	10	0	0	0	0
96	ALAN	10	0	0	0	0
97	ALAN	10	0	0	0	0
98	ALAN	10	0	0	0	0
99	ALAN	10	0	0	0	0
100	ALAN	10	0	0	0	0



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED TO THE NEAREST .001 IN RESPECT
TO THE FIRST DIGIT AFTER THE DECIMAL POINT. USE THE
FIRST MATH MODEL FOR PRECISE DIMENSIONS. FOR ALL
OTHERS DIMENSIONS ARE TO THE CENTER OF THE PART.
BUILD, USE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. MATERIAL, PRECISION CODE (R01-11469), (R2-31410), (R3-31410) IS
SHOWN TO BE LOCATED ON THIS PART OR SURFACE.
 3. DIMENSION 1 IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
 4. (R1-31410) DELTA COORDINATE BRAND TO BE LOCATED ON ANY
KINEMATIC SURFACE AND NOT ON THE TOOLING SURFACE. FOR
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "P25".
 5. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, WHICH
REQUIRES TOLERANCES TO BE SHOWN TO THE NEAREST .0005 IN.
DIMENSIONS, DIMENSIONS AND SURF. PLAYS MAY NOT AFFECT THE
FUNCTION OF THE PART.
 6. FOR APPLICATION DATA SEE THE INTERNAL APPLICATION DRAWINGS.

1580201	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580202	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580203	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580204	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580205	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580206	A	-	101	PSL TAMBAL COMPOUND BLACK	7,522
1580207	C	-	104	PSL TAMBAL COMPOUND BLACK	7,542
1580208	C	-	101	PSL TAMBAL COMPOUND BLACK	7,542
1580209	C	-	102	PSL TAMBAL COMPOUND BLACK	7,542
1580210	C	-	101	PSL TAMBAL COMPOUND BLACK	7,542
PART NO REV N/P TYPE MATERIAL SPECIFICATION AND COLOR VOLUME					

[illegible]

1329231