



REVISION HERE WITH REMOVABLE P

1. BASE MATERIAL: SAE 943 (1) / PC/ABS, VIRGIN MATERIAL ONLY.
2. BASE MATERIAL COLOR: 7701 (BLACK)
3. NOMINAL WALL THICKNESS: .063
4. PART LOWER TOLERANCE: .00-0.03 OR MT-11030. BACK SIDE TO HAVE NO FINISH.
5. ALL FILLETS AND RADI $\geq .02$ UNLESS OTHERWISE SPECIFIED.
6. MAX FLUSH THICKNESS: .005
7. PROJECTIONS: .005
8. NO SURFACE BLENCHES ALLOWED ON FRONT SIDE UNLESS APPROVED BY ENGINEERING. EXCEPTION: EJECTOR PIN
9. UNLESS LINES PERMISSIBLE BUT MUST BE GROUND FLUSH WITHIN .002 AND TEXTURED AS SPECIFIED.
10. IS APPLICABLE TO THIS PART THE FOLLOWING, BUT NOT NECESSARILY LIMITED TO: BASE MATERIAL, INTEGRATED
FASTENERS, SURFACE TREATMENTS AND SURFACE COATINGS MUST COMPLY WITH THE REQUIREMENTS OF ROHS AS
11. ALL DIMENSIONS SHALL BE TO UNLESS DOCUMENTED OTHERWISE.
12. NO EJECTION BOSS CAN BE ADDED WITHOUT PRIOR ENGINEERING APPROVAL. SLEEVE EJECTOR LOCATIONS AS NOTED.
13. SEE MATEC 000 MODEL FILE FOR GEOMETRY NOT DEFINED IN DRAWING.
14. ALL THEORETICAL SHARP CORNERS
15. DIMENSIONS CIRCLED ARE CONTROLLED AND WILL BE ADJUSTED FOR EACH LOT.

PG#		RELEASED FOR PRODUCTION		-	NCE	10/9/15	NCE		10/9/2015	SCALE		2:1	SIGNAL	Released	PWT	1 of 1
REL		DESCRIPTION		ECO	BY	DATE	APPROV BY									
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