



REV	DESCRIPTION	DATE	BY	CHKD
1	RELEASED FOR QUOTATION	5-25-81	JAR	
2	REVISED DESIGN AND RELEASED FOR PRODUCTION	5-25-81	JAR	
3	REMOVED LOCKING BUMPS TO ALLOW FOR EASIER ASSEMBLY	5-25-81	JAR	
4	ADDED HUNTSMAN 781 TO MATERIAL SPEC	5-25-81	JAR	
5	CHANGED COLOR (NOTE 19) - WAS BLACK - CONCENTRATE WHITE #3003, FIN #22-004	5-25-81	JAR	
6	CHANGED COLOR WAS WHITE 153 IN NOTE 19	5-25-81	JAR	

- NOTES (UNLESS OTHERWISE SPECIFIED)
1. DIMENSIONS ARE IN INCHES.
 2. DRAFT ANGLES ARE TO BE 1 DEG.
 3. CORNERS SHOWN SHARP MAY HAVE .010/.020 RADIUS.
 4. REFERENCE DIMENSIONS (REF.) ARE WITHOUT TOLERANCE AND ARE FOR INFORMATION ONLY.
 5. SURFACE OF PART TO BE SMOOTH AND BLEMISH FREE.
 6. MAX ALLOWABLE FLASH TO BE .005.
 7. COLOR TO BE UNIFORM THROUGHOUT PART.
 8. GATING, PARTING LINE, EJECTOR, CAVITY NUMBER, AND ANY TRADEMARK LOCATIONS MUST HAVE WRITTEN APPROVAL BY SEATT ENG. DEPT.
 9. FIVE PARTS FROM EACH CAVITY MUST BE SUBMITTED TO SEATT ENG. FOR WRITTEN APPROVAL PRIOR TO PRODUCTION RUN.
 10. PARTS MUST BE CLEAN AND FREE OF SCRATCHES AND ALL FOREIGN MATTER.
 11. PARTS TO BE LAYER PACKED FOR SHIPPING IN SUCH A WAY AS TO PREVENT DAMAGE. EACH CARTON TO BE MARKED WITH PART NUMBER AND QUANTITY.
 12. VENDOR TO SUPPLY SEATT CORP. WITH MATERIAL CERTIFICATION.
 13. APPROVED VENDOR NO(S)
 14. REF. TOOL NO(S)
 15. MINIMUM WALL THICKNESS TO BE .060
 16. ARTWORK TO BE SUPPLIED BY SEATT ENG. DEPT.
 17. ALL DIMENSIONS ARE TO THEORETICAL SHARP CORNERS
 18. CRITICAL PARAMETERS IDENTIFIED BY Δ WHERE "N" IS THE INSPECTION REPORT NUMBER. LAST NUMBER IS
 19. PARTS MUST MATCH COLOR CHIPS SUPPLIED BY SEATT CORP. COLOR COLOR TO MATCH GEORGIA GULF SP-7007 WHITE 767 MAY 4, 1984

UNLESS OTHERWISE SPECIFIED	SIGNATURES	DATE	<small>This document contains confidential and proprietary information of Seatt Corporation and neither it nor the information contained therein shall be disclosed to others or duplicated or used for other than the express written consent of Seatt Corporation.</small> Seatt
DIMENSIONS ARE IN INCHES	DRAWN JAR	5-25-81	
TOLERANCES ON 2 PL DECIMALS = .010	CHECKED		
3 PL DECIMALS = .005	TESTED		
ANGLES = 15	MECH		DESCRIPTION
FRACTIONS =	BLD		BRACKET, AC
MATERIAL POLYSTYRENE : DOW 484			EXPERIMENTAL P/N
HUNTSMAN 781, HUNTSMAN 781, CHEVRON 5000, PMA 137			DRAWING NUMBER
COLOR - SEE NOTE 19			450-158
FINISH			SCALE 2:1
			DO NOT SCALE
			SHEET 1 OF 1

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ANSTEC APERTURE CARD

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PDR RIDS / C-2A

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