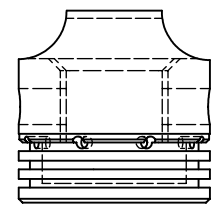
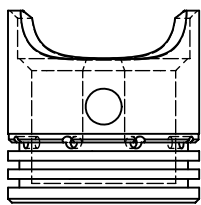
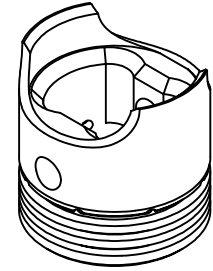
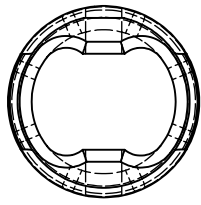


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVAL
N/A	1	Initial Release for QUOTE ONLY	10/3/2002	MHL_III
N/A	2	Corrected Skirt Cut-out	10/03/02	MHL III
		revise notes		



NOTES:

- 1) MATERIAL: Aluminum 6061-T6
- 2) Reference: main body to be .9965 Dia. +or-.0002 (fits 1.000" sleeves)
- 3) Reference: top and ring landings to be .9950 dia. (for additional thermal expansion clearance)
- 4) wrist pin journal bores to be .1873
- 5) All 1:1 scale dimensions are contained in C.A.D. drawings.

TOLERANCES UNLESS OTHERWISE SPECIFIED: DECIMALS X.X ± .03 X.XX ± .015 X.XXX ± .005 ANGULAR XX ± .1° XX.X ± .5° FRACTIONAL 1/64	NOTICE TO ALL PERSONS RECEIVING THIS DRAWING, CONFIDENTIAL MATERIAL: Reproduction is forbidden without the written consent of D.A.M. Good Eng & Mfg, San Jose, California. This drawing is only conditionally issued, and neither possession nor receipt thereof confers or transfers any right in or license to use the subject matter of the drawing or any design or technical information shown thereon, except for manufacture for D.A.M. Good Eng & Mfg or for the manufacture under the corporation's written license. No rights are granted to reproduce this drawing or the subject matter thereof unless by written agreement or by written permission from the corporation.	DRAWN MLoper	10/3/2002	D.A.M. Good Engineering & Manufacturing 2720-A Aiello Drive San Jose, CA 95111	
		CHECKED		TITLE Piston 9965	
		DESIGNER D. McMillan		MFG D.A.M. Good Eng & Mfg	
		APPROVED QA		SIZE C	DWG NO PISTON 9965
			DO NOT SCALE DRAWING		SHEET 1 OF 1