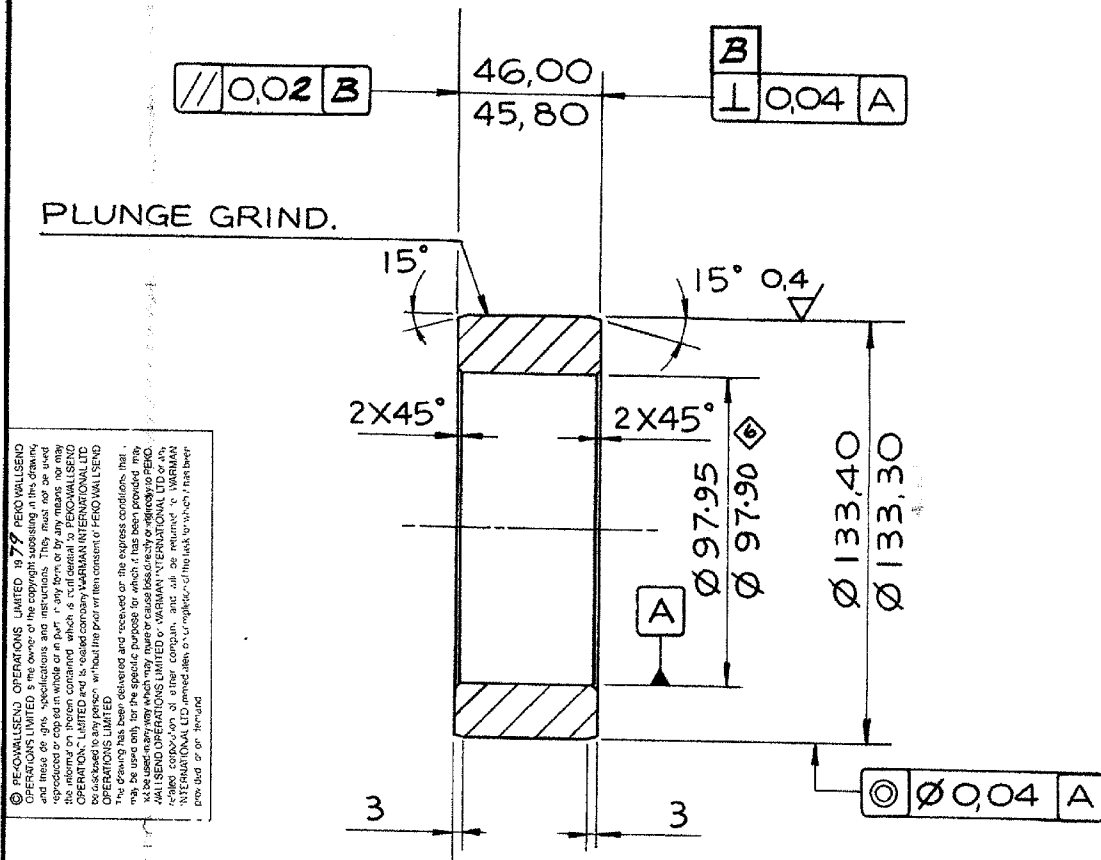


REV. 6 BORE WAS  $\phi 99.10/98.00$  L.R. MAY 21/91



## NOTE

- 1 MACHINE  $\nabla$  ALL OVER EXCEPT WHERE SHOWN OTHERWISE.
- 2 ALLOW FOR GRINDING WHERE SHOWN THUS  $\nabla$ .
- 3 ~~HARDEN & TEMPER TO 55 ROCKWELL C° MIN AFTER MACHINING & BEFORE GRINDING.~~
- 4 REMOVE ALL BURRS & SHARP EDGES
- 5 RUBBER STAMP 'WARMAN RV077\*\*\*' AFTER INSPECTION. APPROPRIATE WARMAN MATERIAL CODE
- 6 'GLOSS COAT' PROTECTIVE COVERING

MATERIAL. WARMAN CODE 'C21' UNLESS OTHERWISE SPECIFIED.  
(COMSTEEL 420C BS970/420 S45)

REV. 5. GRINDING ON BORE DELETED.	L.R. 17.5.85.
4. FACE MACHINING WAS $\nabla$ .	G.M. 7.4.88
DATE 12-7-79	DRN.
SCALE 1:2	CHK'D

WARMAN PUMP  
SHAFT SLEEVE EJECTOR RV077

WARMAN INTERNATIONAL  
LIMITED  
OFFICE OF ORIGIN : SYDNEY

A4-110 -0-19494

REV. 6  
MRK