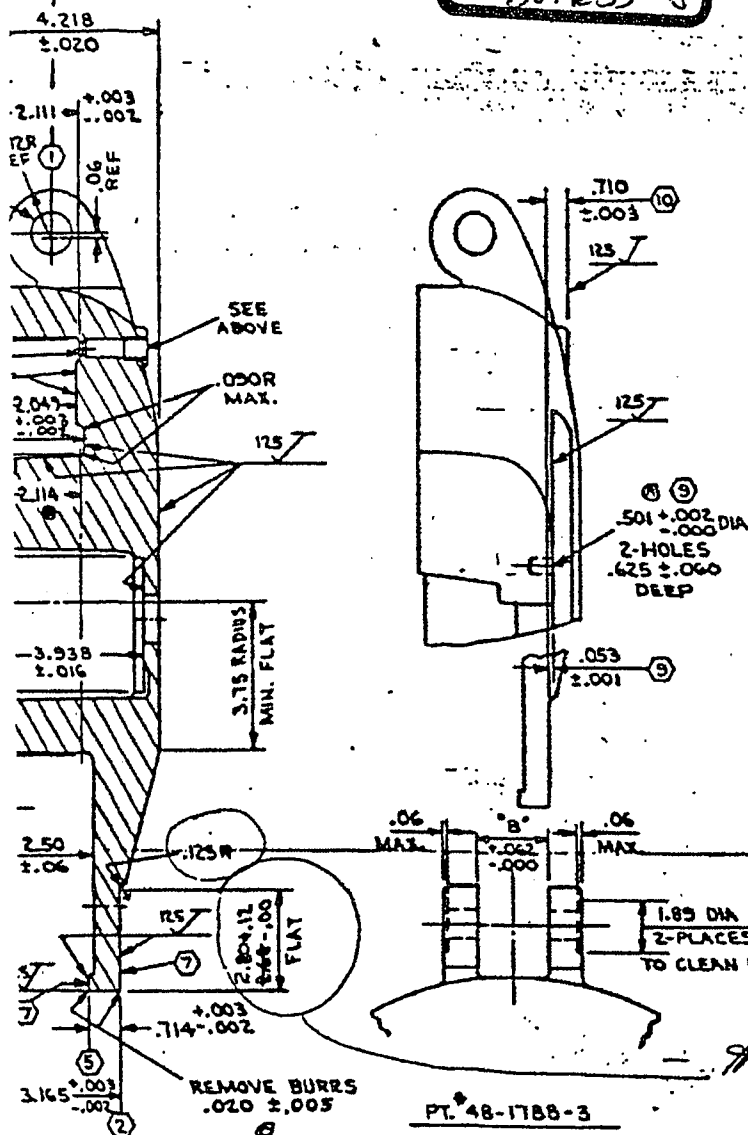


.375
.031

PLAINTIFF'S
EXHIBIT
29
Boness 9-5-03

PART NO.	"A" DIA.	"B"	REMARKS
48-1788	.781 $\pm$.020	1.875	INNER
48-1788-2	1.016 $\pm$.005	1.375	OUTER
48-1788-3	.812 $\pm$.002 -.000	1.875	INNER



SECTION A-A

NOTES

- ① AXIS OF HOLES TO BE PARALLEL TO OUTER POLE FACE WITHIN .002 PER INCH, FOR -2 & -3 ONLY.
- ② PARALLEL WITHIN .003.
- ③ PERPENDICULAR WITHIN .002/IN.
- ④ HORIZ. ϵ IS A LINE PARALLEL TO A LINE BETWEEN THE CENTERS OF THE TWO .501 DIA MANUFACTURING HOLES AND OFF SET DOWN BY 1.000.
- ⑤ VERT. ϵ IS A LINE PERPENDICULAR TO THE HORIZ. ϵ AND LOCATED AT THE MIDPOINT BETWEEN THE TWO .501 DIA HOLES
- ⑥ PARALLEL WITHIN .003.
- ⑦ SURFACE COATINGS OF THESE SURFACES TO BE UNIFORM
- ⑧ THESE SURFACES MUST BE FREE OF CHIPS AND PAINT.
- ⑨ ENTIRE SURFACE MUST CLEAN UP.
- ⑩ FOR MANUFACTURING PURPOSES ONLY.
— THE LOCATION OF THE ϵ FOR THE QUALIFYING HOLES IS TO BE ESTABLISHED IN RELATIONSHIP TO THE CENTER OF THE CAST HUB AND THE CENTER OF THE DISTANCE BETWEEN THE EARS.
(LOCATIONS MARKED "X")
- ⑪ TIGHT TOLERANCE FOR MANUFACTURING PURPOSES

A. T. Doerr, H-69
10-18-82

FLOOR PRINT
SEP 3 1982
DEPT.

[illegible]

CH37-