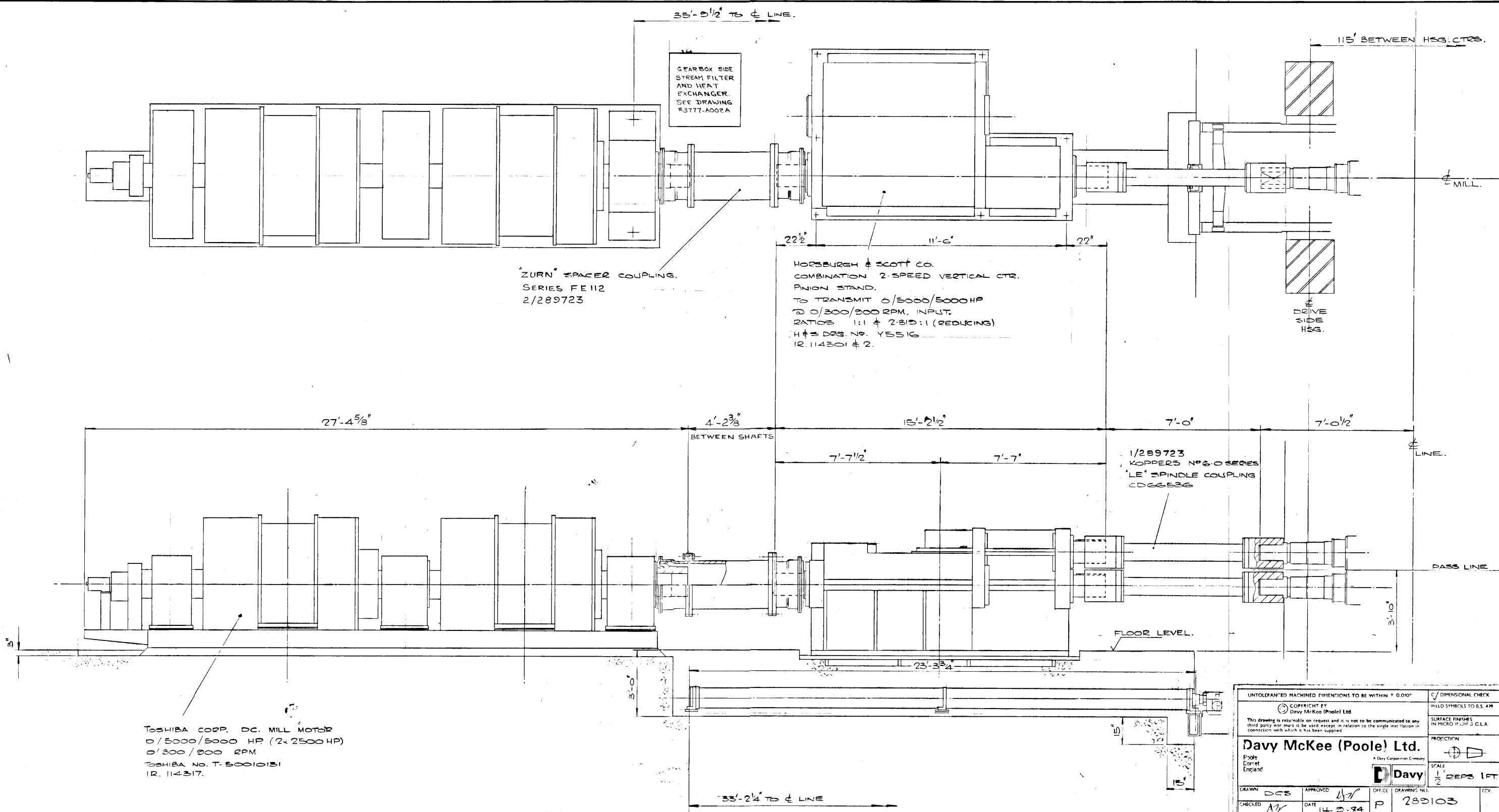




TOSHIBA CORP. DC. MILL MOTOR
 0/5000/5000 HP (2x2500 HP)
 0/300/300 RPM
 TOSHIBA NO. T-50010151
 IR. 114317.

ZURN SPACER COUPLING.
 SERIES FE112
 2/289723

GEARBOX SIDE
 STREAM FILTER
 AND HEAT
 EXCHANGER.
 SEE DRAWING
 #3177-A002A

HORSBURGH & SCOTT CO.
 COMBINATION 2-SPEED VERTICAL CTR.
 PINION STAND.
 TO TRANSMIT 0/5000/5000 HP
 @ 0/300/300 RPM. INPUT.
 RATIOS 1:1 & 2.810:1 (REDUCING)
 H & S DES. NO. Y5516
 IR. 114301 & 2.

1/289723
 KOPPERS NO. 6.0 SERIES
 'LE' SPINDLE COUPLING
 CD66536

FOR MILL STAND G.A. SEE
 FOR B.U. ROLL CHANGE G.A. SEE

RECEIVED
 14 OCT 1986
 ALUMAX
 MILL PRODUCTS INC.
 331-D-01-0037-01

UNTOLERANCED MACHINED DIMENSIONS TO BE WITHIN + 0.010"		✓ DIMENSIONAL CHECK	
COPYRIGHT BY Davy McKee (Poole) Ltd.		WELD SYMBOLS TO B.S. 499	
This drawing is returnable on request and it is not to be communicated to any third party nor must it be used except in relation to the single installation in connection with which it has been supplied.		SURFACE FINISHES IN MICRO INCH S.G.L.A.	
Davy McKee (Poole) Ltd. Poole Dorset England		PROJECTION 1st Angle	
A Davy Corporation Company		SCALE 1/2" = 1 FT	
DRAWN DGS	APPROVED [Signature]	OFFICE (DRAWING NO.) P 280103	REV.
CHECKED [Signature]	DATE 14.9.84		
2111	2111	Date 14-9-84	
ASB	ASB	Drawn By DGS	
TOTAL WT.	TOTAL WT.	Check By	
ARCT. NO.	ARCT. NO.	Scale 1/2" = 1 FT	
DATE	DATE	REV.	
REV. DATE DESCRIPTION		Date 14-9-84	
ALUMAX MILL PRODUCTS INC. 1984 RCS/MILL PROD. RD.		Mach Assy Or Sub Assy Name	
		Drawing Name MILL DR GEAR BOX SPINDLE	
		Drawing Number 3111-A002	