BEARING LIST

CUSTOMER _____ FILE NO. _____
DISTRIBUTOR _____ SALESMAN _____ DATE _____
MACHINE OR EQUIPMENT _____ PAGE _____ OF _____
SYSTEMS REQUIRED: SINGLE POINT ☐ MANUAL ☐ AUTOMATIC ☐ REF. DWG. _____
SERIES ☐ INJECTOR ☐ OTHER _____ LUBE USED: OIL ☐ GREASE ☐
AIR ☐ HYDRAULIC ☐ ELECTRIC ☐ TIMER CONTROL (YES) ☐ (NO) ☐ TYPE _____ VISCOSITY _____
VOLTAGE _____ DC ☐ AC ☐ PHASE _____ HERTZ _____

REF. NO.	LOCATION OR NAME OF BEARING	NO. BEAR-INGS	BEARING			TAP SIZE	TAPS PER BRG.	F.M.R.	TOTAL NO. POINTS	BEARING EQUIV-ALENT AREA (IN^2)	FEEDER SIZE	FEEDER	FEEDER ADJUSTMENT
			SIZE (A)	TYPE (B)	SPEED		(C)						

(A) GIVE LENGTH & WIDTH OF CYL. BEARINGS - LENGTH & WIDTH OF SLIDES - id OF ANTI-FRICTION BEARINGS & NUMBER OR ROWS
(B) GIVE TYPE OF BEARING SURFACE - SLIDEING. PLAIN OR TYPE OF ANTI-FRICATION BEARING.
(C) INDICATE NUMBER OF INLETS TO EACH BEARING & TAP CONDITION - FIXED(F). MOVABLE(M). FLEX OR ROTATING(R) OR SWIVEL CONNNECTION
NOTE: THIS BEARING LIST SHOULD ACCOMPANY ANY ASSEMBLY DRAWINGS OR SKETCHES REFERRING THE POINTS TO BE LUBRICATED AND SHOULD AGREE WITH ABOVE BEARING REFERENCE NUMBERS

BY _____

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