

GEARED BASEMENT SET MACHINES

FILL IN ALL ITEMS ASSOCIATED WITH THE APPLICATION

ENGINEERING CONTACT:		JOB NAME:	
COMPANY:		ELEV. #:	H-W # :
EMAIL:		DATE:	
GEARED MACHINES- BASEMENT APPLICATION			OPTIONAL ROPE GRIPPER MOUNT
CAPACITY:	BY H-W SIZE C.L. OF GROOVES ON FACE OF DIAMETER + 1/4") PLICABLE) XISTING? O NEW O RETAINER INFACTURER: ACC VVVF O A/C SINGLE SPEE XISTING RATINGS? O YES VOLTAGE NOT H-W), PROVIDE CERTIFIED EW CONTROLLERS, FILL IN DIMA/C VVVF O A/C SINGLE SPEE O WHICH YEAR REVISION: O 1 O 2A O 2B O 3 O AVE DIAMETER REQUIRED: OFFSET (SEE SKETCH "B" - DIM	ED. IF RETAINED, PRO	OVIDE: O D/C N PRINTS OF MOTOR (INCLUDE FULL LOAD R.P.M.) SED BULLETIN #1109 AND: O D/C
		DA _	(MINIMUM 1.5")
LEFT HAND	RIGHT HA	AND	OPTIONAL ROPE GRIPPER MOUNTING ON LEGACY MACHINES

FORM: E-112-BS

SKETCH "C"

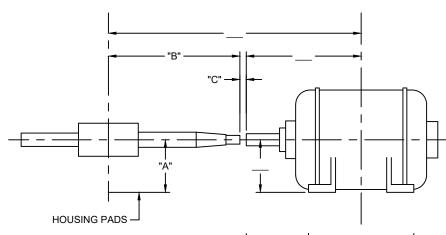
SKETCH "B" OD MACHINE BASE



EXISTING MOTOR INFORMATION

FILL OUT SURVEY FORM AS COMPLETE AS POSSIBLE.

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MACHINE NO.:

☐ MOTOR FRAME:	
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☐ MOTOR SHAFT DIAMETER: _____ (TO NEAREST THOUSANDTH)

☐ MOTOR SHAFT KEYWAY: _____

MOTOR RPM: _____

MACHINE	"A"	"B"	"C"	B+C
34	7	13 7	1/4	13 11 16
43	7 3	17 ½	1 4	17 ³ / ₈
44	7 3	17 ½	<u>7</u> 16	17 9 16
53	9 ½	19 <u>5</u>	<u>1</u> 4	19 9 16
54	9 ½	17 ⁵ / ₈	<u>1</u> 8	17 ³ / ₄
63	11 ³ / ₈	24 ½	1 4	24 ³ / ₈
64	11 ³ / ₈	19 11	<u>3</u>	19 7

13

74

