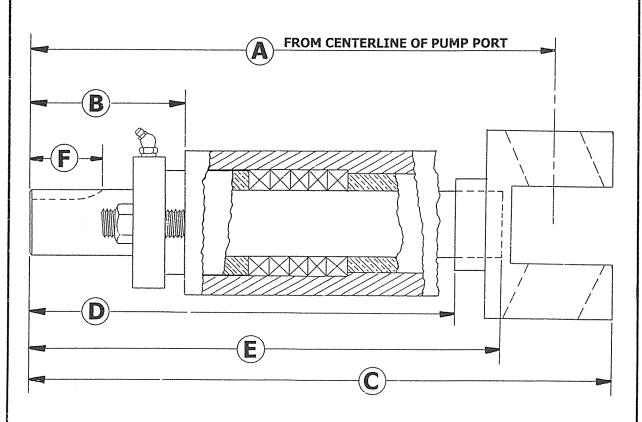
CONVERSION CHART FOR DETERMINING PUMP SHAFT LENGTH

	TO DRAWING MEASURED FROM CENTERLINE OF PUMP PORT TO END OF SHAFT	VISIBLE MEASURED FROM MACHINED FACE OF STUFFING BOX TO END OF SHAFT	OVERALL LGTH MEASURED FROM MACHINED FACE OF ROTOR TO END OF SHAFT	SHAFT IN ROTOR MEASURED FROM MACHINED FACE OF ROTOR "HUB" TO END OF SHAFT	SHAFT ONLY MEASURED FROM END OF SHAFT TO END OF SHAFT	KEYWAY OVERALL LENGTH OR ADVISE
MODEL 20 "M" OR "T" "BD" OR "MO" "OSBD"	8-3/8" 10-13/16" 14-1/4"	4" 6-1/2" 10"	9-3/4" 12-3/16" 15-1/2"	7-1/4" 9-3/4" 13-1/4"	8-3/32" 10-17/32" 14-1/16"	3/4" 3/4" 3/4"
MODEL 40 "M" OR "T" "BD" OR "MO" "OSBD"	11-9/16" 13-1/16" 17-1/4"	3-3/4" 5-3/16" 9-5/16"	13-3/8" 14-3/4" 19"	9-5/16" 10-3/4" 14-7/8"	10-3/4" 12-3/16" 16-3/8"	1-1/2" 2" 2"
MODELS 80/100/120 "T" OR "TS" "M" "BD" OR "MO" "OSBD" "OSBO"	12-3/4" 15-1/4" 17-1/4" 20"	5-1/2" 7-1/2" 9-7/8" 12-3/8"	14-3/4" 17-1/4" 19-1/2" 22"	10-1/2" 12-1/2" 14-7/8" 17-3/8"	12-1/8" 14-7/16" 16-5/8" 19-1/4"	#A WDRF 2" 3" 3"
MODELS 200/220 "M" "BD" "MO" "T" "OSMO"	21" 25"	9″ 13″	24-1/4" 28-1/4"	17-1/4" 21-1/4"	19-1/2" 23-1/2"	3″ 3″



SHAFT LENGTH CONVERSION CHART



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INCORPORATED

DRAWN BY: HLN

HEM 08/06/0

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APPROVED BY: 6 AUG 2002