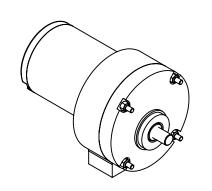
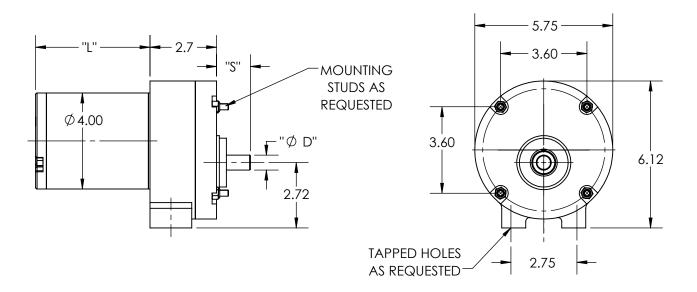
SPECIFICATIONS							
INPUT VOLTAGE	12 - 230 VDC						
OUTPUT SPEED	40 - 500 RPM						
OUTPUT TORQUE	UP TO 1200 IN-LB						
GEAR RATIO	12:1 TO 50:1						
LENGTH "L"	5.60 / 8.75						
SHAFT DIA. "∅D"	UP TO Ø .75						
SHAFT EXT. "S"	AS REQUESTED						
SHAFT FEATURE	HOB, FLAT, KEYWAY, OR AS REQUESTED						
MOUNTING	BASE OR FACE MOUNTING WITH STUDS						
BRUSHES	INTERNAL BRUSH CARD OR REPLACEABLE						
LEAD WIRES	AS REQUESTED						
BEARINGS	BALL BEARING						
VENTING	ENCLOSED / VENTED / FAN COOLED						
INSULATION	UL CLASS H						
MOTOR TYPE	DM 40						





		REV. DESCRIPTION					DATE	ECN	
DESIGN APPROVAL DATE		E UN	UNSPECIFIED TOLERANCES		This Drawing is the		PART NO.		
DES. ENG				.XXX ± .005 .XX ± .015 .X ± .050	property of the Dumore Corporation. It must not be repro-	<b>ラ</b> )	DP500		
MFG. ENG.			.X				DI 300		
Q.C.			AN	CHINE FINISH GLES	S .001 PER IN.	duced or copied without written per-	DUMOF	RE CORPO	RATION
SALES				UARENESS		mission.	1030 VETERANS ST. MAUSTON, WI 53948		
DO NOT SCALE DRAWING REMOVE ALL BURRS BREAK SHARP CORNERS						PARALLEL SHAFT GEARMOTOR			
MATERIAL SPEC.				leq. per liece	RECEIVED AS	DWG. BY	DATE	SCALE	
Pai No					attern lo.		CKD. BY	DATE	1:4