a **DOVER** company

CONTACT INFORMATION

FIRST NAME:		IAME:		DATE:	
COMPANY NAME:	EMAIL	EMAIL:		PHONE NUMBER:	
PROJECT NAME:	ANNU	AL USAGE:			
APPLICATION DATA					
BEARING ORIENTATION	APPLIE	D BENDING MOMEN	IT (NORM):	APPLIED BENDING	G MOMENT (MAX):
APPLIED THRUST LOAD (NORI	M): APPLIE	ED THRUST LOAD (M	AX):	APPLIED RADIAL L	.OAD (NORM):
APPLIED RADIAL LOAD (MAX):	OUTPL	JT SPEED RPM			
BOLT PATTERNS & DIME	NSIONS:				
	INNER RACE	OUTER RACE	_	OVERALL BEARING	G DIMENSIONS
BOLT CIRCLE DIAMETER:			0	UTSIDE DIAMETER:	
HOLE OR THREAD SIZE:			II	SIDE DIAMETER:	
NUMBER OF BOLTS			T	HICKNESS:	
MOTOR INFORMATION					
PRESSURE AVAILABLE:	FLOW	FLOW AVAILABLE:		HYDRAULIC SYSTEM TYPE:	
ADDITIONAL SPECIFICATIONS	:				

