## Serial Number: Feature details for Prod

Code Customer Name: Order Editor: EZ96 ASSEMBLY TYPE PRODUCT NUMBER SERIAL #-SHOP ORDER# PUMP SIZE GROUP CONSTRUCTION MATERIAL CODE ROTATION MAGNET MAGNETIC DRIVE ASSEMBLY CASING MATERIAL FLANGES CASING GASKETS **IMPELLER MATERIAL IMPELLER DIA (IN)** TEST TOLERANCE STANDARD ST.BOX-SEAL CHAMBER TYPE ADAPTER SIZE **BACKPLATE MATERIAL** LIQUID END FEATURES LIQUID END FEATURES LIQUID END FEATURES **DRIVEN SHAFT MATERIAL** PREBUILT POWER FRAME FRAME FEATURES

FRAME FEATURES FRAME FEATURES FRAME FEATURES DRIVER FURNISHED BY DRIVER MOUNTED BY DRIVER SOURCE **DRIVER - PART NUMBER** MOTOR MFG DRIVER TYPE RATING SPEED MOTOR SERV. FACTOR MOTOR VOLTS MOTOR PHASE MOTOR INSULATION MOTOR FREQUENCY MOTOR FRAME SIZE **ENCLOSURE** FRAME STANDARD

Detail

EZ96 MAGNETIC DRIVE PROCESS PUMP PMP W/BPLATE, W/CPLG, W/DVR N763H226 N763H226 1X2-10 Μ 316SS (FRAME-MOUNTED) 1203 CW **NEODYMIUM-IRON** Н STAINLESS STEEL (1.4408) 150# RAISED FACE **ARAMID FIBER / EPDM** STAINLESS STEEL (1.4408) 9.4375 HI 14.6 1B BASIS POWER BACKPLATE DESIGN 10 INCH STAINLESS STEEL (1.4408) BEARING CARTRIDGE - DUPLEX STAINLESS STEEL (1.4517)/SILICON CARBIDE BEARINGS IMPELLER AND MAGNET ASSEMBLY BALANCED TO ISO 1940 G6.3 HAST C CONTAINMENT SHELL - DEEP DRAWN ONE PIECE (NO WELDS) DUPLEX STAINLESS STEEL (1.4517) FLOOD OIL WITH 4140 SHAFT FLOOD OIL INPRO OUTER LABYRINTH OIL SEALS SINGLE ROW BALL, CONRAD STYLE RADIAL BALL BEARINGS DUCTILE IRON FRAME ADAPTER (LIFTING HOOKS) PUMP MFG PUMP MFG GOULDS (CODED) W11135 WEG ELECTRIC MOTOR 7.5 HP 1800 1.15 460 3 F 60 HZ 213T CLASS 1 DIV. 2 INVERTER CAPABLE NEMA

## Feature details for Prod ....

Feature details for Prod	
Code	Detail
DRIVER BRG TYPE	BALL
DRIVER FEATURES	SUITABLE FOR VARIABLE FREQUENCY DRIVE (VFD)
BASEPLATE TYPE	CAST IRON CAMBER TOP
COUPLING GUARD	CARBON STEEL
COUPLING FURNISHED BY	PUMP MFG
COUPLING MOUNTED BY	PUMP MFG
COUPLING SOURCE	STOCKED
COUPLING MFG	REXNORD
COUPLING TYPE	SPACER
COUPLING SIZE	OMEGA REX ELASTOMER- ES-5 (STANDARD ORANGE ELEMENT)
COUPLING PROPERTIES	1.0 COUPLING SERVICE FACTOR
COUPLING PROPERTIES	AGMA CLASS 1 CLEARANCE FIT
COUPLING MAX BORE @MOTOR SIDE	1.8750 IN
COUPLING MAX BORE @PUMP SIDE	1.8750 IN
SHAFT SEPARATION	STANDARD
PAINT UNIT COMPONENTS	DO NOT PAINT MOTOR
PAINT UNIT COMPONENTS	GUARD (STD PAINT)
PAINT UNIT COMPONENTS	PUMP & TOP OF BASE (STD PAINT)
SPECIAL NAMEPLATE TEXT	TAG1:
	SPCL: P-70782
	SPCL:
CASING NAMEPLATE TEXT	N763H226
	EZ96
	1X2-10
	413
	10.0
	1750
	275
	100.0
	316SS
	100.0
	9.438
	P-70782
	10.300
	ENGLISH
FRAME NAMEPLATE TEXT	US
	US 2021
	2021 NZ62H226
	N763H226
	6210 6210
NAMEPLATE TEXT - MATERIAL	
NAMEPLATE LEAT - MATERIAL	316SS

## Detail

NAMEPLATE TEXT - LUBRICATION MISCELLANEOUS STAMPING