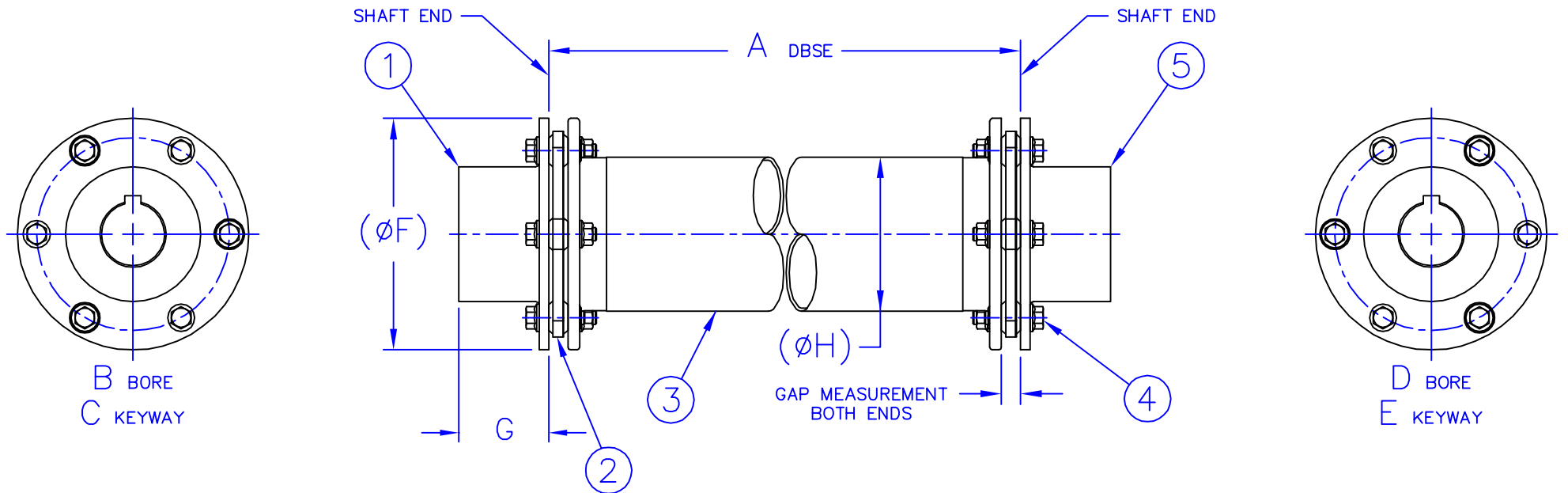


REVISIONS				
REV	DESCRIPTION	DRAWN	APP.	APP.
NC	INIT. REL. PER ECO NO.			



CODE	HDWR	MAT'L
M	MONEL	
S	316 S.S.	✓

FIGURE 1.

5	1	HUB
4	2	HARDWARE, KIT
3	1	SPACER
2	2	FLEX ELEMENT
1	1	HUB
DET. NO.	QTY.	DESCRIPTION
BILL OF MATERIALS		

DIMENSIONS		
DBSE	A DBSE	3,850.0 mm
MOTOR	B BORE	85 mm
	C KEYWAY	22 x 14 mm
GEAR	D BORE	60 mm
	E KEYWAY	18 x 11 mm
HUB	F HUB OD	6.75 Inch
	G LENGTH	2.56 Inch
	H TUBE OD	4.25 Inch

FIGURE 2.

Models: 450.275 / 485.338 / 650.425 / 850.625

CUSTOMER: Hyunsung C/T Co., Ltd
LOCATION: for Samsung, SMP Project
HORSEPOWER: 132 KW
RPM: 1780 rpm
MAX. CONTINUOUS TORQUE: 18,100 LB-IN
PEAK OVERLOAD TORQUE: 27,150 LB-IN
COUPLING MISALIGNMENT: 1°/ELEMENT
END FLOAT: ± 0.13 INCH
COUPLING WEIGHT: 38 Lbs
COUPLING WR²: 171.0 Lb-Inch²

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		This document is the property of Addax Inc. It or its subject matter may not be used, reproduced or divulged without the written permission of Addax, Inc.		ADDAX, INC. LINCOLN, NE	
TOLERANCES:	X.X = ±0.030	DRAWN:		LRX 650.425-SS	
FRACTIONS:	±1/16 X.XX = ±0.010	CHECK:			
ANGLES:	±1/2° X.XXX = ±0.005	GRP LDR:		DRAWING NO.	
FINISHED SURFACES:	125 MICROINCHES	STRESS:			
REF:	MIL STD. 10	PROJ ENGR:		DRAWING NO.	
WELDS:		PROG MGR:			
FILLET:		QC ENGR:		DRAWING NO.	
REF:	AWS A.20-58	SAFETY:			
BREAK ALL SHARP CORNERS 0.010		PROD MGR:		SCALE	PROJ SHEET OF