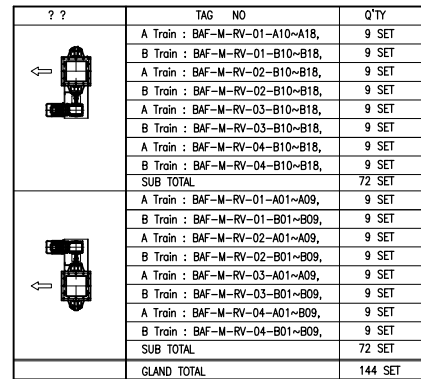
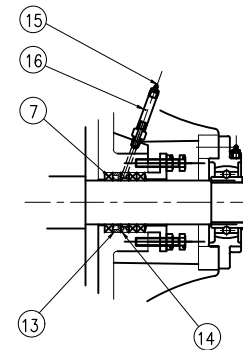




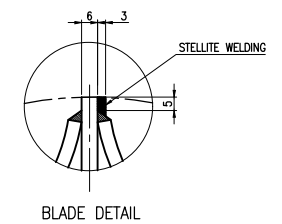
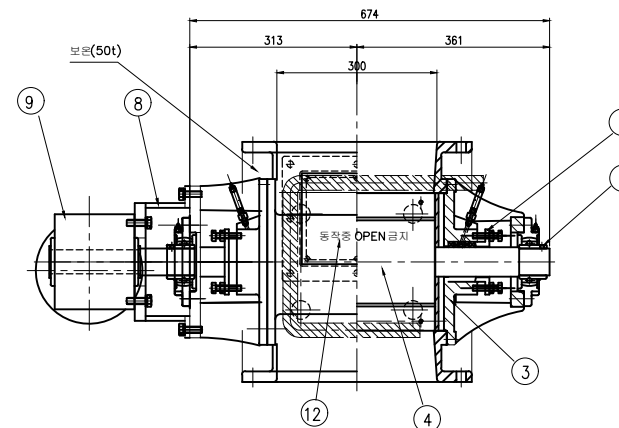
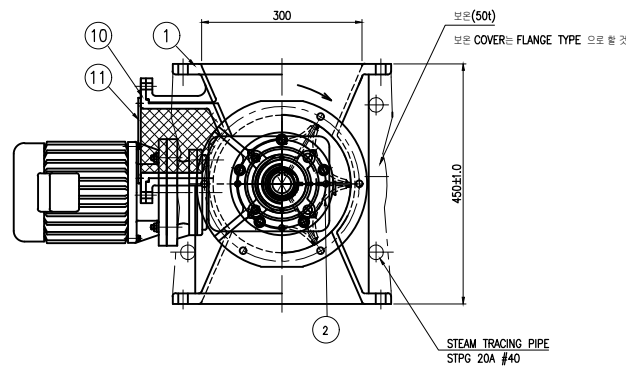
NO.	DESCRIPTION	MAT(KS)	QUANTITY		WEIGHT(Kg)		REMARK'S
			UNIT	TOTAL	PERUNIT	TOTAL	
1	CASING	SC480	1	144	90	12960	300SQx#25x450H-Bt
2	IMPELLER (TEFLON COTINR 50um)	SS400	1	144	21	3024	ø258x941L
3	END COVER	FC20	2	288	18	5184	
4	SHAFT	SM45C	1	144	26	3744	ø65
5	PUSHER	FC20	2	288	1	288	
6	BEARING	JIB	2	288	4	1152	UCFC#210
7	GLAND PACKING	TEFLON	4	1152	0.2	28.8	9
8	BASE BRACKET	SC460	1	144	14	2016	
9	WORM REDUCER	TUSBAK1	1	144	43	6192	W35H
10	INSPECTION DOOR	SC480	1	144	5	720	
11	COVER	SS400	1	144	-	-	
12	NAME PLATE	SUS304	1	144	0.1	14.4	
13	BACK UP RING	SILICON	2	288	0.1	14.4	
14	LANTERN RING	SS400	2	288	0.1	14.4	ø75xø59x12t
15	GREASE NOPPLE	BC3	2	244	-	-	1/8"
16	PIPE	SGP	2	244	-	-	1/8"
17	BOLT, NUT, S/W	4T	4	1152	-	-	M12x185L
	TOTAL			222.5	35.35	2	

PAINT SPECIFICATION									
?				?		?		?	
?				?		?		?	
CASE ??				??		SIS 2 1/2			
CASE ??				??		Epoxy Zinc Primer		75 (μm)	
CASE ??				??		Epoxy Zinc Primer		75 (μm)	
CASE ??				??		Epoxy M.I.O		75 (μm)	
CASE ??				??		Acrylic Urethane		40 (μm)	
CASE ??				??		Acrylic Urethane		40 (μm)	

SPECIFICATION	
CARRIED MATERIAL	RSC
BULK DENSITY	1.0 T/M ³
CAPACITY	Max. 0.45 T/Hr
PARTICLE SIZE	POWDER
TEMPERATURE	Max. 200 °C
WORM REDUCER MOTOR	0.75KW4Px1/200x440Vx60HzIP54xF
TYPE	ZERO LEAKAGE
R. P. M.	8.5
IMPELLER	SINGLE BLADE (STAR TYPE 6 BLADE)
Q'TY	144 SETS



STUFFING BOX DETAIL



AS BUILT

[illegible]