

## Not subject to ENG approval:

-	
PR No.	
CSO No.	
WBS(JOB No.)	

## GE Power Solutions K.K.

**Design Specification** 

End Us	nt Kyushu Electric Power Co. Inc. User Kyushu Electric Power / Karita				Ref No.: 1DPS Prepared	1	ecked	Date of Issue Approved	: 17- Cross		
	End User         Kyushu Electric Power / Kanta           Delivery Time         To be advised					Tiepaieu		eckeu	Appioved	01033	
	-	-					-				
Item Te	Item Text Solenoid valve, limit switch					ST			ST		
Use for	•	Gas t	urbine GT140P								
		Inspection It	em		Inspectio	on Method	Documentation		Sc	hedule	No. of
	Х	Visual		Х		e Inspection	Quotation		3-N	Mar-17	
	Х	Dimension				by ALSTOM	Approval Drawi			-	
	Х	Function			Witness	by Client	As-built Drawing	g		-	
	Х	Performanc	e				Quality Report		See	e below	
							Mill Sheet			-	
	Standard Maker St'd DALSTOM St'd DJ					lient St'd	Users Manual			-	
Paint Sp	•		St'd ALSTOM St'd				Statement of De			-	
-		all contact AL	STOM and discuss the	e inspe			Inspection rep	ort		-	
Warrant				0.14	2	years	Delivery note		At c	delivery	
		omer:			ita PFBC						
S	yste	m / Equipm	ent: Gas tu	bine G	GT140P / 3	S310					
lte	em										
1	0.1										
	.5016	enoid valve	310V023-V13		Qty; 1						
	.5016	v023-V13	310V023-V13 SOLENOID VALVE		Qty; 1		•, 1	FAGER	BERG	LUCIFE	R
	.5016				Qty; 1		•, j	FAGER	BERG	LUCIFE 341L953	
	,	V023-V13	SOLENOID VALVE		÷		•	FAGER	BERG		
	.Sole	v023-v13	SOLENOID VALVE		Qty; 1 Qty; 1					341L953	34
	.Sole	V023-V13	SOLENOID VALVE		÷	-		AGERE		341L953	84 R
2.	.Sole	v023-v13 enoid valve v054-v13	SOLENOID VALVE 310V054-V13 SOLENOID VALVE		Qty; 1	-				341L953	84 R
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13		÷		- F	AGERE	ERG	341L953 LUCIFE 341L953	84 R
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve	SOLENOID VALVE 310V054-V13 SOLENOID VALVE		Qty; 1			AGERE	ERG	341L953 LUCIFE 341L953	84 R
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve v027-v13	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE		Qty; 1 Qty; 1		- F FAGERBEI	AGERE	ERG	341L953 LUCIFE 341L955	84 R
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13	\$12, S <sup>2</sup>	Qty; 1 Qty; 1	Qty; 1 (each	- F FAGERBEI	AGERE	ERG	341L953 LUCIFE 341L953	84 R
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve v027-v13	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE		Qty; 1 Qty; 1 13, S21	Qty; 1 (each	- F FAGERBEI -	AGERE	ERG RGS KEY	341L953 LUCIFE 341L953	84 R 334
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S		Qty; 1 Qty; 1 13, S21	Qty; 1 (each	- F FAGERBEI -	AGERE	ERG RGS KEY	341L953 LUCIFE 341L95 3 4 125/18/MO LANDIS&G	84 R 334
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-\$11	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN	POSITIC	Qty; 1 Qty; 1 13, S21 ON	Qty; 1 (each	- F FAGERBEI - ) FA	AGERE RG GERBE	RGS RGS	341L953 LUCIFE 341L95 6 7A 125/18/MO LANDIS&G XGK	34 R 34 34
2.	.Sole	vo23-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S	POSITIC	Qty; 1 Qty; 1 13, S21 ON	Qty; 1 (each	- F FAGERBEI - ) FA	AGERE	RGS RGS	341L95: LUCIFE 341L95: A 125/18/MO LANDIS&G XGK LANDIS&G	34 R 34 34
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-S11 v027-S12	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN LIMIT SWITCH, OPEN	POSITIO	Qty; 1 Qty; 1 13, S21 ON	Qty; 1 (each	- F FAGERBEI - ) FA - FA - FA	AGERE RG GERBE GERBE	RGS RGS RG	341L953 LUCIFE 341L95 6 7A 125/18/MO LANDIS&G XGK	34 R 34 Э¥R
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-\$11	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN	POSITIO	Qty; 1 Qty; 1 13, S21 ON	Qty; 1 (each	- F FAGERBEI - ) FA - FA - FA	AGERE RG GERBE	RGS RGS RG	341L95: LUCIFE 341L95: A 125/18/MO LANDIS&G XGK LANDIS&G	34 R 34 34 34 34 34 8
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-S11 v027-S12	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN LIMIT SWITCH, OPEN	POSITIO	Qty; 1 Qty; 1 13, S21 ON		- F FAGERBEI - ) FA - FA - FA	AGERE RG GERBE GERBE	RGS RGS RG	341L953 LUCIFE 341L95 A 125/18/MO LANDIS&G XGK LANDIS&G XGK	34 R 34 34 34 34 34 8
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-S11 v027-S12	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN LIMIT SWITCH, OPEN	POSITIC POSITIC POSITIC	Qty; 1 Qty; 1 13, S21 ON ON		- F FAGERBEI - ) FA - FA - FA - FA	AGERE RG GERBE GERBE	RGS RG RG	341L953 LUCIFE 341L953 A 125/18/MO LANDIS&G XGK LANDIS&G XGK LANDIS&G	34 R 34 3YR 3YR
2.	.Sole	v023-v13 enoid valve v054-v13 enoid valve v027-v13 hitswitch v027-S11 v027-S12 v027-S13	SOLENOID VALVE 310V054-V13 SOLENOID VALVE 310V027-V13 SOLENOID VALVE 310V027-S11, S LIMIT SWITCH, OPEN LIMIT SWITCH, OPEN	POSITIC POSITIC POSITIC	Qty; 1 Qty; 1 13, S21 ON ON		- F FAGERBEI - ) FA - FA - FA - FA	AGERE RG GERBE GERBE	RGS RG RG	341L95 LUCIFE 341L95 A 125/18/MO LANDIS&G XGK LANDIS&G XGK LANDIS&G XGK	34 R 34 3YR 3YR

2 Inspection record shall be submit before shipment.

		No.	Description	Da	e Prep.	Appr.
*In Japan		0	First issue	02/	17 ST	
Delivery address to be advise		Α				
Delivery to		В				
Type of Packing	■Maker St'd □ALSTOM St'd □Other ( )	С				
Terms of Delivery	□CIF □FOB ■Other ( DAP )	D				

1DPS2017006