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TYPE/YEAR	Q030E	2018.09	
PROJECT	Tanjung Jati B Expansion (Jawa 4)		
SERIAL NO.	A / B		
KKS NO.	C		
DRAWING NO.	TJB56-L1-OFF-C-MAJ-M-DRD-2641		
NOM. CAPACITY	kW	232	
HEAT TRANSFER SURFACE	m ²	7.781	
DESIGN PRESSURE	bar	10.0 / 10.0	
TEST PRESSURE	bar	15.0 / 15.0	
WORKING TEMP:MAX/MIN	° C	60 /	
WEIGHT: FLOODED/EMPTY	kg	569 / 543	

MAX/MIN MM
 96 / 92

IMPORTANT

The instructions in the instruction manual are to be strictly observed during installation and operation

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NOTE.
 - TO BE REFLECTED BELOW FACTOR ON NAME PLATE.
 * A : SERIAL No. of KPV Technology
 * B : SERIAL No. of SPX Flow Technology Korea

ITEM NAME	A	B	C
NO.1 PLATE TYPE HEAT EXCHANGER	K18001-1	18KPO18004A3149	50MAJ21 AC010
NO.2 PLATE TYPE HEAT EXCHANGER	K18001-2	18KPO18004A3150	50MAJ31 AC010
NO.3 PLATE TYPE HEAT EXCHANGER	K18001-3	18KPO18004A3151	60MAJ21 AC010
NO.4 PLATE TYPE HEAT EXCHANGER	K18001-4	18KPO18004A3152	60MAJ31 AC010

FOR APPROVAL

2					
1	NAME PLATE	SUS304	1	1 EA/COOLER	
NO.	DESCRIPTION	MATERIAL	Q'TY	SPECIFICATION	
2018.03.09	ISSUED FOR REAPPROVAL(REFLECTED COMMENT.)	H.W.LEE	J.H.LEE	J.Y.BAEK	
NO.	DATE	DESCRIPTION	DRW'N	CHK'D	APP'D
DRW'N	H.W.LEE	CLIENT	TSURUMI PUMP KOREA CO.,LTD		
CHK'D	J.H.LEE	PROJECT	TANJUNG JATI B EXPANSION (JAWA-4) COAL FIRED STEAM POWER PLANT 2X1000MW		
APP'D	J.Y.BAEK	TITLE	NAME PLATE DRAWING FOR NO.1&2&3&4 PLATE TYPE HEAT EXCHANGER		
THREE ANGLE PROJECTION	SCALE	CLASS	DWG.NO.		
	NONE	-	20M15-KPO18004A-CFW-NP		