



MOOV

TEL ACT-12 2C2D RFQ

AFTER					
1-1 FOUP	1-0 CRA	2-14 PHP		2-24 HHP	3-4 WEL
		2-13 PHP		2-23 HHP	
		2-12 PHP		2-22 HHP	
		2-11 PHP		2-21 HHP	
		2-10	2-30 LHP	2-20	
		2-9 CPL	2-29 LHP	2-19 CPL	
		2-8 TRS	2-28 LHP	2-18 TRS	
1-2 FOUP		2-7 TCP	2-27 LHP	2-17 CPL	
		2-6	2-26 LHP	2-16	
		2-5 CPL	2-25 LHP	2-15 ADH	
		2-0 PRA Normal			3-0 IRA
1-3 FOUP		2-3 DEV H nozzle		2-4 DEV H nozzle	
1-4 FOUP		2-1 COT R1: RDS R2: RDS R3: RDS R4: RDS		2-2 COT R1: RDS R2: spare R3: spare R4: spare	
				3-3 BUF	
				3-2 BUF	
				3-1 THS	

BLOCK	UNIT NAME	DETAILS	REMARK
CSB	Load Port (FOUP)	4 FOUP	
	main Controller	Type#03	
COAT	COT 2-1	R1:RDS pump, CP < 100	
		R2:RDS pump, CP < 100	
		R3: RDS pump, CP < 100	
		R4: RDS pump, CP < 100	
		EBR function	
		Backside function	
		PR Filter Type: Housing Type	
		Resist bottle Cap x 4 ea, Buffer tank	
	COT 2-2	R1:RDS pump, CP < 100	
		R2: spare	
		R3: spare	
		R4:spare	
		EBR function	
DEVELOP	DEV 2-3	Developing Nozzle:H nozzle	
		Top Rinse: Single nozzle	
	DEV 2-4	Backside function	
		Developing Nozzle: H nozzles	
		Top Rinse: Single nozzle	
		Backside function	
PLATE	ADH	1 unit	
	LHP	6 units	
	CPL	4 units	
	HHP	4 units	
	PHP	4 units	
	TRS	2 units	
	TCP	1 unit	
3-4 WEE	WEE unit	1 set	
SUB SYSTEM	Temp. & Humidity controller	Shinwa T&H ME1	1 set
	Temp. Control Unit	SMC INR-244	1 set
	AC power Box	AC200/220V,350A,3 Phase	1 set
	Chemical Cabinet	HMDS:1 Gallon Bottle supply, 1L buffer Tank	1 set
		Solvent: 3L PCS pump Developer: 3L PCS pump	
OTHER	SUPPLY		
	Filter(liquid)		
	FFU Filter		
	Resis temperature		