

S #	Item description	Qty
1	Analog Input Module for DCS FFCS-V Yokogawa Centum VP Model : CSL//AAI143-H50 S1/ ATK4A-00 S1 AAI143: Analog input module (4 -20 mA, 16 channels, Isolated) -S: standard type 0: Always 0 0: Basic type /ATK4A-00 S1 Clamp terminal Make: Yokogawa	3
2	Digital Input Module for DCS FFCS-V Yokogawa Centum VP Model : ADV151-P50 S1/ ATD5A-00 S1 -P: with pulse count 1: with status display 0: Basic type / ATD5A-00 S1 clamp terminal Make: Yokogawa	5
3	Analog Output Module for DCS FFCS-V Yokogawa Centum VP Model : CSL//AAI543-H50 S1 / ATK4A-00 S1 AAI543: Analog output module (4 -20 mA, 16 channels, Isolated) -S: standard type 0: Always 0 0: Basic type / ATK4A-00 S1 Clamp Terminal Make: Yokogawa	3
4	Digital Output Module for DCS FFCS-V Yokogawa Centum VP Model : ADV551-P50 / ATD5A-00 S1 -P: with pulse count 1: with status display 0: Basic type / ATD5A-00 S1 Clamp Terminal, Make: Yokogawa	4
5	Bus Coupler card EC401-50 S3, for DCS FFCS-V Yokogawa Centum VP Make Yokogawa	2
6	Field Control Unit for DCS FFCS-V Yokogawa Centum VP Model : CSL//AFV30D-S41251 STYLE S2 -S: standard type 4: Dual redundant V-Net, Dual redundant ESB Bus 1: Always 1 2: 220 – 240 VAC 5: Basic Type 1: Basic software License for control function for compact field control unit , Make: Yokogawa	2
7	Node Unit for Dual Redundant ESB Bus for DCS FFCS-V Yokogawa Centum VP Model : ANB10D-425/CU2N/NDEL ANB10D: Node unit for dual redundant ESB Bus -4: Dual redundant power supply 2: 220 – 240 V AC power supply 5: Basic Type /CU2N:connector unit for ESB Bus (2 pieces) /NDEL: Software license for node expansion, Make: Yokogawa	2
8	Node Unit for Dual Redundant ESB Bus for DCS FFCS-V Yokogawa Centum VP with Terminators Model : CSL//ANB10D-425/CU2T/NDEL ANB10D: Node unit for dual Redundant ESB Bus -4: Dual Redundant power supply 2: 220 – 240 V AC power supply 5:Basic Type /CU2T: connector unit with terminator for ESB Bus /NDEL: Software license for node expansion, Make: Yokogawa	2