


GENERAL	1	Tag Number		WHPA-JB -X3201	
	2	Application			
	3	Area Classification		Class 1.Div.1. Gr.D Area	
	4	Enclosure		NEMA 4X &7	
	5	Material of Construction		316 SS	
	6	Dimensions		MFR.STD	
	7	Voltage Rating		250V/440V	
	8	Explosion Protection		EEx "d"	
CABLE	9	NO. OF ENTR.	1 PAIR CABLE	1PR*(2+2spare) / 1PR*(2+2spare)	
	10		2 PAIR CABLE		
	11		5 PAIR CABLE	5PR*1/5PR*1	
	12		10 PAIR CABLE		
	13		Other		
	14	1PAIR Cable	Type	HOFR / FS	
	15		Size	12.8mm	
	16	2PAIR Cable	Type		
	17		Size		
	18	5PAIR Cable	Type	HOFR / FS	
	19		Size	22.5mm	
	20	10PAIR Cable	Type		
	21		Size		
	22	Other	Type		
23		Size			
TERMINALS	24	Location of Entrance			
	25	Quantity	60	30*2	
	26	No. of Rows	2		
	27	Numbering System			
	28	Colour	MFR.STD		
	29	Wire Size	1.5mm2		
	30	Isolation from Case			
	31	Manufacturer			
	32	Model			
	33				
OPTIONS	34				
	35	Plug on cable entry hole		Yes	
	36	Ground Busbar		Yes	
	37	Rail(s) for Terminals		MFR.STD	
	38	Door Handle / Lock		MFR.STD	
	39	Hings		MFR.STD	
	40	Breather			
	41	Nameplate Fixture		Yes	
	42	Spare port			
	43	Certificate		Yes	
PURCHASE	44	Installation		Four fixing holes with bolt and nuts	
	45	Manufacturer		*	
	46	Model		*	
	47	Purchase Order Number			
	48	Price	Item Number		
	49	Serial Number			

Notes 1. Stailless steel nameplate stamped with specified tag NO.

2. All cable entry is located on the bottom .

3.Vendor should provide cable gland which should be NPT.

4.Vendor should provide plug for each cable entry ,spare cable entries use brass plug , others use plastic plug.

				INSTRUMENT SPECIFICATIO		 海油工程 SINOPEC
				Junction Box		
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