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1		UHF 8 VHF 400 640-857MHZ 3 200 80~18KHz (2dB) 0.5%(ref. 40kHz deviation. 1kHz tone) >100dB 40kHz 1K 600 -13dBV 600 -2dBV 200 600 1 2 3 105dB m for 12dB SINAD, typical >70dB, 10 C + 60 C DC12V--1A 82mm x420mm x180mm 5kg	2	
2		30mW 3mW -60dB AA 30mW 10 3mW 15	14	
3		/ 30mW 3mW -60dB AA 30mW 8 , 3mW 10	2	

4		8 : 100WX2 4 : 160WX2 : 20K (/10K () : 64X(36dB)8 4 : 2dB : <0.02% : 100dB 30Hz-20KHz 8 : 30Hz-20kHz +0 -3dB : 2 2 : XLR TRS : 220V/50-60HZ 8 : 1.25Vrms : N.G. :1.8KG : 483x238x44mm 1U)	2	
5		10 4 / 10 (4 + 3) 1 1 AUX (FX) D-PRE PAD +48V XLR (W H D) 244 mm x 71 mm x 294 mm (9.6" x 2.8" x 11.6") 1.9 kg (4.19 lbs.)	1	
6		12 , 1HZ 20-20khz 24BIT 3 Q 0-180 -80dB +10dB 15Hz 1Hz	1	
7	8	:55Hz~18KHz :LF:8" 1 120 Magnet 38mm) :HF:44mm 1 (115 Magnet) :150W :600W :8 :92dB (1w@1m) :115dB (Cmax@1m) :117dB (Pmax@1m) :90 Hor 50 Ver (HF-Horn) :15mm(0.6") MDF :SPEAKON NL4 2 :L260 W256 H409mm :10kg	4	

8	1.	+SMT 80A				
	2.	8		1		10
	3.	50A	CCC	4	RVV	
	4.		20%	AC220V	10A	1
	5.					
	6.	MCU RS485		RS232 255	RS232 ID	
	7.	255 (5V-24V)		(		
9						1

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DDP

