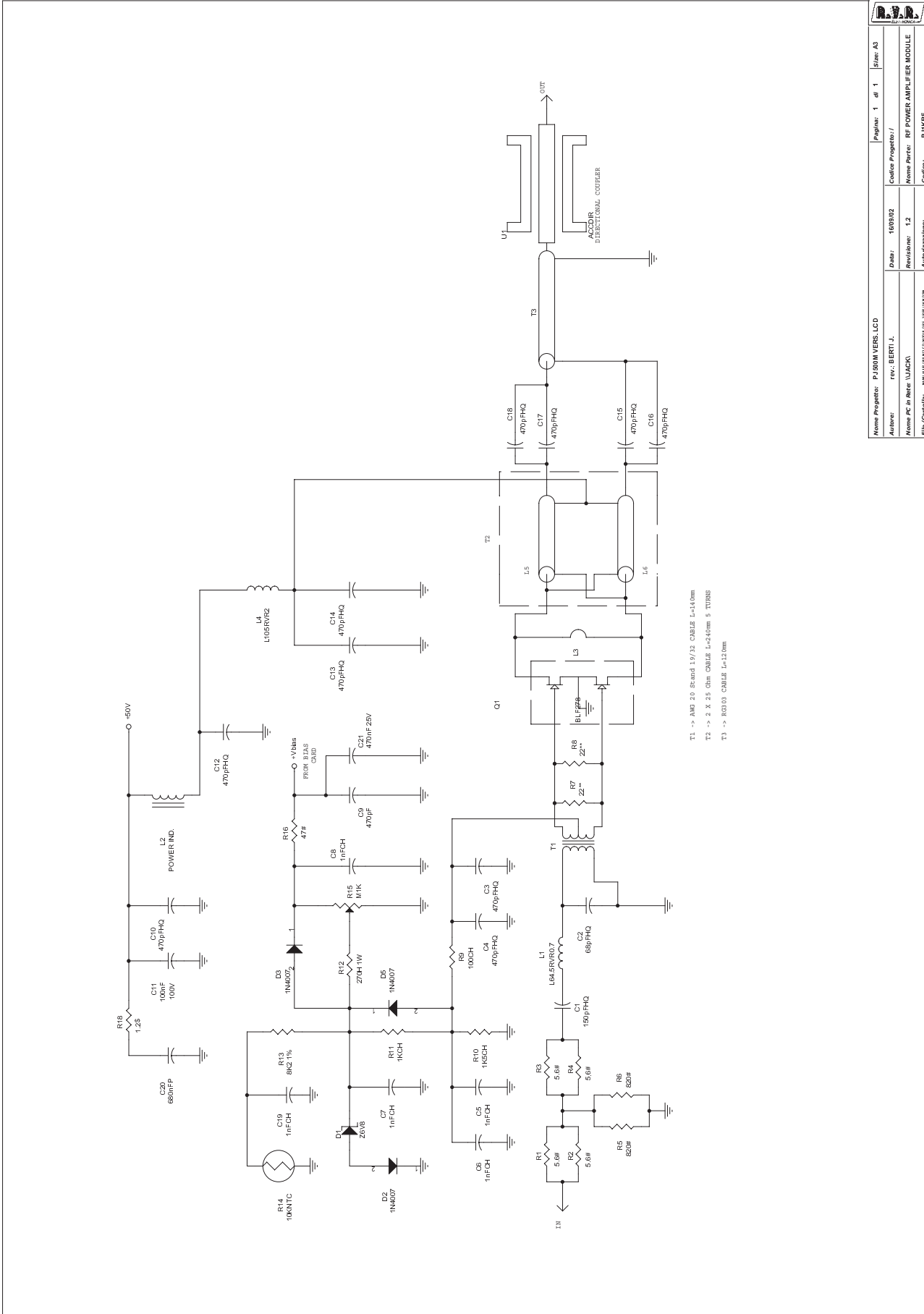


B.V.B. ELETTRONICA		Pagina: 1	di 1	Size: A4
Nome Progetto:	PJ500M LCD	Nome Progetto:	/	
Autore:	D'ALESSIO D. - REV.: BERTI J.	Data:	16/09/02	Codice Progetto:
Nome PC in Rete:	\\JACK\	Revisione:	1.2	Nome Parte R.F. POWER AMPLIFIER MODULE LAYOUT
File/Cartaio:	MANUAL\PJ500M\CAD\MODULE_3LAYER.DWG	Autore/Revisione:	/	
Scale:	1:1	Materiali:	/	
		Trattamento:	/	
		Profilo:	/	
		Codice:	PJ1KRF	



Item	Quantity	Reference	Part	DESCRIPTION	PART ORDER CODE
1	1	R18	1.2\$	RESISTOR 5W	
2	4	R1,R2,R3,R4	5.6#	RESISTOR 2W	
3	2	R7,R8	22**	RESISTOR 1W 5%	
4	1	R16	47#	RESISTOR 2W	
5	1	R9	100CH	CHIP RESISTOR	
6	1	R12	270H 1W	RESISTOR 1W	
7	2	R5,R6	820#	RESISTOR 2W	
8	1	R11	1KCH	CHIP RESISTOR	
9	1	R10	1K5CH	CHIP RESISTOR	
10	1	R13	8K2 1%	RESISTOR 1/4W 1%	
11	1	R14	10KNTC	NTC	
12	1	R15	M1K	TRIMMER MULTIGIRI	
13	1	C2	68PFHQ	HIGHT Q CAPACITOR	
14	1	C1	150PFHQ	HIGHT Q CAPACITOR	
15	11	C3,C4,C10,C12,C13,C14, C15,C16,C17,C18,C9	470PFHQ	HIGHT Q CAPACITOR	
16	5	C5,C6,C7,C8,C19	1NFCH	CERAMIC CHIP CAPACITOR	
17	1	C11	100NF	CERAMIC CAPACITOR	
18	1	C20	680NFP	POLIESTER CAPACITOR	
19	1	L2	POWER IND.	RF BINOC. CHOCKE	
20	1	L1	L64.5RVR0.7	6 SP DIA 4.5 RAME SMAL 0.7mm	
21	1	L4	L105RVR2	10 SP DIA 5 F 2mm	
22	1	L3	BU6012RVR2	BOB L60MM D12 FILO ARG 2MM	
23	1	T1	4:1	TRASF. RF. CAVO 25 OHM	
24	1	T3	RG303	COAX CABLE RG303	
25	2	L5,L6	RG316-25	CAOX CABLE RG316 25 Ohm	
26	3	D2,D3,D5	1N4004	SILICON DIODE 400V	
27	1	D1	1N5342B	SILICON DIODE	
28	1	Q1	BLF278	VHF PUSH-PULL POWER MOS	
29	1	C21	470nF 25V	ELECTROLITIC CAPACITOR	