

LINE AMPLIFIERS

AL 302 ICT L1 • AL 302 ICT L2

- ✓ Excellent output level reducing the effects of intermodulation
- ✓ Gain regulation and independent slope per entry
- ✓ Test output (-30dB)



EKSELANS BY ITS



AL 302 ICT L1



AL 302 ICT L2

TECHNICAL TABLE

REFERENCE		AL 302 ICT L1		AL 302 ICT L2	
Code		102001		102017	
Inputs		TER	SAT	TER	SAT
Frequency range	MHz	47-790	950-2150	47-694	950-2150
Gain	dB	35	40	35	40
Regulation	dB	20	15	20	15
Slope		12	8	12	8
Output level		117	120	117	120
Return loss	dB	> 10	> 8	> 10	> 8
Noise figure	dB	< 4	< 6	< 4	< 6
TEST output	dB	-30		-30	
Power supply	Vac	90-264		90-264	
Central consumption	mA	350		350	