

beschrijving	model	primary & secondary description	afmetingen	prices	prices
				euro excl vat for export	euro incl vat for eeg
input trannies	suitable	4 tube application			
1+1 : 4+4 high level	LL1674	amourphous core	ultra fi high level capable	103.76	125.54
1+1 : 2+2 high level	LL1676	amourphous core	ultra fi high mu core	103.76	125.54
1+1 : 2+2 high level	LL1690	amourphous core of LL1592	ultra fi high mu core	103.76	125.54
1+1 : 2+2 high level	LL1684	amourphous core of LL1588	ultra fi high mu core	99.8	120.75
1+1:1+1	LL1948	High level line in/out	AM core	182.81	221.2
1+1:1+1	LL1948 Ag	High level line in/out	AM core + Silver wiring	597.86	723.41
1+1:4+4	LL1922	high level step up	UTC-LS10	80.04	96.84
1+1+1+1:1+1+1+1	LL7901	For very high level applications	+34dBu	111.66	135.1
1+1+1+1:1+1+1+1	LL7902	For demanding applications	+28dBu	109.69	132.72
1+1+1+1:2+2+2+2	LL7903	High level mic/line input.	+28dBu	111.66	135.1
1+1+1+1:2+2+2+2	LL7903 Ag	High level mic/line input.	Silver winded	500.02	605.02
1:1+1	LL7904	High level splitting 1:1 direct + 2 isolated	+22dBu	117.59	142.28
1+1+1+1:5.6+5.6	LL7905	high-permeability mu core	+28dBu'	111.66	135.1
1+1+1+1:5.6+5.6	LL7906	improved LL7905	+28dBu'	111.66	135.1
1+1:1+1	LL1531	Line input. Small size	+20dBu	48.42	58.58
1+1:2	LL1532	Mic input. Ground isolation.	+10dBu	48.42	58.58
1+1:1+1	LL1540	Line input.	+30dBu	54.35	65.76
1+1+1+1:2+2	LL1544A	AM core Very sensitive to low signals	+24dBu	67.19	81.29
1+1+1+1:2+2	LL1545A	Wide bandwidth line input	+24dBu	59.29	71.74
	LL1592	top line input		76.01	91.97
microphone	input	transformers			
1+1:2,5+2,5	LL1528	200 Ohm : 5 kOhm	+16dBu	52.37	63.36
1+1:3,5+3,5	LL1530	DI 10 k Ohm: 200 Ohm.	+16dBu	52.37	63.36
1+1:5	LL1538	200 Ohm: 5 kOhm*	+16dBu	59.29	71.74
1+1:5	LL1538XL	High level 200 Ohm : 5kOhm*	+19dBu	69.17	83.69
1+1+1+1:4+4	LL1550	200 Ohm : 1 kOhm --200 Ohm:10 kOhm. Amorphous core	+12dBu	68.18	82.49
1+1:1,75+1,75	LL1571	200 Ohm : 2,5 Ohm	+16dBu	57.11	69.1
1+1:7	LL1576	200 Ohm : 10 kOhm*	+16dBu	59.29	71.74
1+1:14	LL1577	50 Ohm : 10 kOhm*	+10dBu	59.29	71.74
1+1:10	LL1578	50 Ohm : 5 kOhm*	+10dBu	59.29	71.74

LL signal

1+1:10	LL1578XL	High level 50 Ohm : 5 kOhm*	+13dBu	69.17	83.69
1+1:4	LL1587	small size	+2 dBu	48.42	58.58
1+1+1+1:10+10	LL1636	High turn's ratio input. Amorphous core	- 2dBu	68.83	83.28
1+1+1+1:2+2+2+2	LL7903	High level mic/line input.	+28dBu	111.66	135.1
	LL1936	75 , 150 , 300 or 600 ohm mikes		76.09	92.06
1 input max 3 outputs	LL1590	splitting transformer		109.69	132.72
9:1+1	LL1940	special core for more tube sound	internal shield	46.44	56.19
Audio line	output	transformers			
1+1,ct:1+1	LL1517	With Faraday shields. General purpose.	+28dBu	54.35	65.76
1+1:1+1	LL1524	Balanced drive. Extra wide freq. range	+28dBu	48.42	58.58
2:1+1	LL1539	Balanced drive	+31dBu	48.42	58.58
1+1+1+1:1+1	LL1555	Balanced drive	+27dBu	44.46	53.79
2+2:1+1+1+1	LL1560	Balanced drive. 4 output active split.	+26dBu	63.24	76.52
1+1:1+1	LL1582	With Faraday shields. General purpose.	+30dBu	57.31	69.34
1+1:1+1	LL1585	With Faraday shields. General purpose.	+28dBu	59.29	71.74
1+1:1+1	LL2811	Balanced drive.	+30dBu	47.43	57.39
2+2:1+1	LL5402	Unbalanced drive	+22dBu	47.43	57.39
1+1:1+1	LL7401	Balanced drive. Low profile. Extra wide freq. range.	+24dBu	48.42	58.58
1+1:1+1	LL2731	for cathode followers output stage		75.1	90.87
5.8 + 5.8 : 1+1	LL1930	mu metal core for parafeed		53.36	64.56
1+1 :1+1+1+1	LL1944	audio splitting transformer	4 outputs	63.24	76.52
600 ohms	general	purpose			
1+1:1+1	LL1527	Split 1: 1 direct + 1 isolated. Ground isolation	+16dBu	51.38	62.16
1+1:1+1	LL1527A	Split 1: 1 direct + 1 isolated. Ground isolation	+16dBu	51.38	62.16
1+1:1+1	LL1527XL	Split 1: 1 direct + 1 isolated. Ground isolation	+19dBu	61.26	74.12
1+1:2	LL1532	Mic input. Ground isolation.	+10dBu	47.43	57.39
1+1:1+1	LL1570	Split 1: 1 direct + 1 isolated. Ground isolation	+16dBu	56.32	68.14
1+1:1+1	LL1570XL	Split 1: 1 direct + 1 isolated. Ground isolation	+19dBu	66.2	80.1
	LL1580			66.2	80.1
1:1+1	LL1581XL	Splitting 1:1 direct + 2 isolated	+13dBu	74.11	89.67
1:1+1	LL1583	Splitting 1:1 direct + 2 isolated. Small size.	+ 8dBu	57.31	69.34
no shields,no mu metal	LL1591	low cost general purpose		30.13	36.45
	LL1588			76.09	92.06
		for miscellaneous applications			
Aes-EBU SPDIF	LL1572	pulse transformer DAC	110ohm : 110 ohm	20.75	25.1
Aes-EBU SPDIF	LL1574	pulse transformer DAC	110ohm : 75 ohm	20.75	25.1
Aes-EBU SPDIF	LL1589			30.63	37.06
	LL1575	video transformer	1 : 1 comp video	41.5	50.21

LL signal

	LL6404			46.44	56.19
	For ribbons	microphones			
1+1:55+55	LL 1927A		AM core	70.16	84.89
1+1+1+1:37	LL 2911		AM core	60.28	72.93
1+1+1+1:37	LL 2912	flying leads 2911	AM core	60.28	72.93
1+1+1+1:37	LL 2913		AM core	60.28	72.93
1+1+1+1:37	LL 2912C		AM core	72.13	87.27
1+1+1+1:37	LL 2913C		AM core	72.13	87.27
1+1+1+1:37	LL2914		mu metal version	51.38	62.16
1+1+1+1:37	LL2915		mu metal version	54.35	65.76
1+1+1+1:37	LL2916		mu metal version	61.26	74.12
		other types			
	LL6702	hybrid transformer	mu metal version	40.51	49.01
	LL7101	zero field	mu metal version	45.45	54.99
input	LL1591	low cost audio isolation	no shield or housing	31.12	37.65
input	LL1935	direct input guitar high imp to	low imp microphone input	55.33	66.94