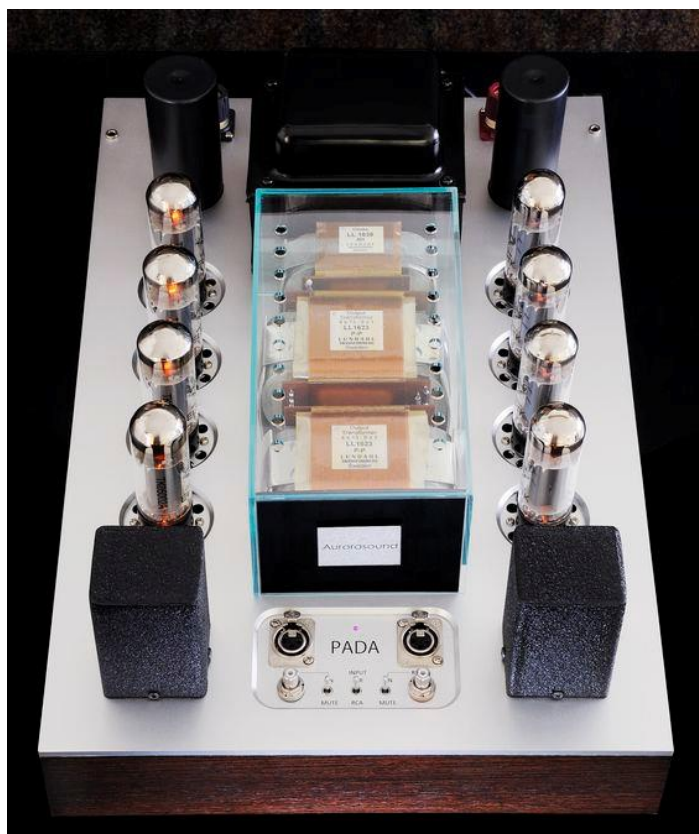


LUNDAHL C-CORE - Excellence in High End .



ΕΙΣΑΓΩΓΕΣ - ΑΝΤΙΠΡΟΣΩΠΕΙΕΣ ΗΧΗΤΙΚΩΝ ΣΥΣΤΗΜΑΤΩΝ

**AUDIO NOTE - JADIS - SERBLIN & SON - GOLD NOTE - DYNAVECTOR - ROSSO FIORENTINO - GRANDINOTE HI FI
TUNING - IeGO - MCINTOSH - GRAHAM Audio - CHARTWELL - AUDIOBYTE - WA QUANTUM CHIPS - AUDIO MUSIC
KENTPO ΑΥΧΝΙΩΝ - TRAFOMATIC - YPSILON Electronics -- BOSENDORFER - MELODY - CEC VH AUDIO - JJ
ELECTRONICS - VDH - EMILLE - MUNDORF - JANTZEN - MIFLEX - MUDRA AKUSTIK - NEXUS MONITORS
EMISSION LABS -- LUNDAHL - XAITAS ISOLATORS - WBT - CARDAS - TASCAM - DACT - SONOS - HAMMOND
FURUTECH - ADVANCE PARIS - Q ACOUSTICS - FOUNTEK - ATC - PROAC - IFI AUDIO - ANTHEM SHANLING
WIREWORLD - BLOK STANDS - CARY AUDIO - JBL - LUXMAN - MAGNEPAN - MICHELL - REGA
SILTECH - AUDIO QUEST - REL SUBS - SONUS FABER - FRANCO SERBLIN - RICHARD GRAY - VPI - FIIO MARTIN
LOGAN - ELECTROCOMPANET - MERIDIAN - KOETSU - LE BEN - HANA - LYRA - DUELUND NAGAOKA -
EDWARDS - PMC - BRYSTON - AUDIO TECHNIKA - ZEN SATI - ZESTO - ARYLIC - MUSICAL FIDELITY - SME - DALI
PORFYRA AUDIO - ZIDOO - ZEROSTAT - KLIPSCH - SOLID STEEL Racks - DUAL
NOTTINGHAM ANALOGUE**

P. ΦΕΡΡΑΙΟΥ 24. Π. ΦΑΛΗΡΟ 175-63

2026 / 8

info : 210- 9850286 / 210-9830207

xaitas1@gmail.com

NEXUS ACOUSTICS E-SHOP

TIMOKATAΛΟΓΟΙ NEXUS ACOUSTICS

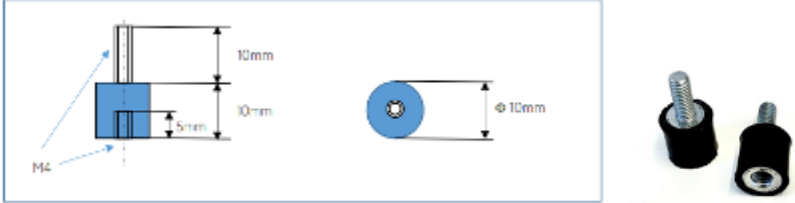
Αντικαταβολή με : ELTA Courier σε όλη την Ελλάδα.

METASXHMATISTES LUNDAHL made in SWEEDEN C-CORE

WORLD LEADER IN TRANSFORMER DESIGN & MANUFACTURE

WWW.LUNDAHLTRANSFORMERS.SE

→ LUNDAHL DATASHEETS

LUNDAHL	METASXHMATISTES TPOΦOΛOΣIΔΣ 250 W - no load voltages Διακενο για DC ΔΙΚΤΥΟΥ AC. CANCELLATION	
LL- M4	M4 Rubber Vibration Isolators 	17,90 Quad
LL-2792	METASX/THΣ TPOΦOΛOΣIΔΣ 300B 350V-0V-350V / 0.2A - 150V / 0.1A - 6.1V / 2A - 3 x 4.7V / 3 A	327,50
LL 2738	METASX/THΣ TPOΦOΛOΣIΔΣ NHMATΩN & BIAS 8 x 6,3V / 3A 1x 110 V 100mA	283,50
LL 1655	METASXHMATISTHΣ ISOLATOR –ME ΔIAKENO 1:1 -TPOΦOΛOΣIΔΣ 230V->230 V 200 VA	250,80
LL 1651	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt (Secondary 500V / 0,43A – 4x 6,6 V / 4x3,1A)	283,60
LL 1650	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt (Secondary 350 V/0,63A -4x6,6 V/4x3,1A)	283,60
LL 1649	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt (Secondary 230 V – 2x5,9V/2x3,1A- 2x 6,6 V/2x3,1A)	283,60
LL 1648	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt (Secondary 350V/0,63 A –2x6,6V/2x3,1A - 2x5,9V/2x3,1A)	283,60
LL 1669A	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt (Secondary 340V/0,55 A – 4 x (6,3V -3,1 A) & 110V/40mA)	300,70
LL 1683	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 W Secondary 2x 250 V / 2x 80mA - 2x6,6 V/2x3A - 2x5,2V/2x3A 48 V / 0,1A	283,40
LL 1662	ISOLATOR Secondary 230 V TRANSFORMER with step-up windings 2 x 10 V	283,70
LL-2741	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt Secondary 290 V / 0,55 A - 4 x 6,3 V / 3,1 A	283,70
LL 1665	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ 250 Watt 530 V + 530 V + 4 X 6,6 V	284,30
372 FX GR	METASXHMATISTHΣ TPOΦOΛOΣIΔΣ EI – KAIPIAKIA – vertical Ηλεκτροστατική θωρακισή	175,00 e
LL-2760	ISOLATION TRANSFORMER 1:1 230 V 300 VA	266,40
LL-3739	METASXHMATISTHΣ ISOLATOR –ME ΔIAKENO 1:1 -TPOΦOΛOΣIΔΣ 230V->230 V 400 VA - Faraday shield	346,80

ΜΕΤΑΣΧΗΜΑΤΙΣΤΕΣ ΚΕΦΑΛΩΝ MC (ΚΙΝΗΤΟΥ ΠΗΝΙΟΥ) & MIC

S-9570	METΑΣΧΗΜΑΤΙΣΤΗΣ MC 9570 SOWTER 1:10 MU METAL (76% Nickel core)	195,80
LL-7905	Moving coil 1:11,2 1:5,6 Mu metal shield LOW R-Cu	132,60
LL 1931	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 8 x 16) OVERSIZED Uncut Amorphus cobalt core !! – Cardas high purity copper wire	333,20
LL-1931 Ag	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 8 x 16) OVERSIZED Uncut Amorphus cobalt core !! Silver wire	Call
LL 1941	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 16 x 32) OVERSIZED Uncut Amorphus cobalt core !! – Cardas high purity copper wire Designed for low impedance-low output cartridges Like ORTOFON SPU Excellent !!	333,10
LL 1941 Ag	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 16 x 32) OVERSIZED Uncut Amorphus cobalt core !! – Silver wires . Designed for low impedance-low output cartridges Like ORTOFON SPU Excellent !!	1.065,00
LL 1933	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 8 x 16) BIG CORE Low distortion ,linear magnetization curve ,NICKEL lamination core <i>CARDAS High purity copper wire</i>	255,90
LL-1933 Ag	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 8 x 16) BIG CORE Low distortion ,linear magnetization curve ,NICKEL lamination core <i>Silver wire .</i>	Call
LL 1943	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 16 x 32) Low distortion ,linear magnetization curve ,NICKEL lamination core Cardas high purity copper wire Designed for low impedance-low output cartridges <i>Like ORTOFON SPU</i>	255,90
LL 1943 Ag	METΑΣΧΗΜΑΤΙΣΤΗΣ MC HIGH END (x 16 x 32) Low distortion ,linear magnetization curve ,NICKEL lamination core <i>Silver wire</i> Designed for low impedance-low output cartridges <i>Like ORTOFON SPU</i>	Call
LL 1678	METΑΣΧΗΜΑΤΙΣΤΗΣ 1+1+1+1: 16+16 MC input B` (x 8 x 16 x32) Amorphous strip core / mu metal can / no electrostatic shield	112,80
LL 1678 XL	METΑΣΧΗΜΑΤΙΣΤΗΣ 1+1+1+1: 16+16 MC input B` (x 8 x 16 x32) Amorphous strip core / mu metal can / no electrostatic shield	158,70
LL 1681	METΑΣΧΗΜΑΤΙΣΤΗΣ MC input A` (x 13 x 26) MU-metal Core / MU metal can - Big size	152,70
LL 9206	METΑΣΧΗΜΑΤΙΣΤΗΣ MC input (x 5 x 10 x 20) Amorphous strip core / mu metal can/ no electrostatic shield IV / DAC 2+2:10 , MC 1+1+1+1 : 10+10 microphone & mc (730p-2400r)	120,40
LL-9226 improved	Improved LL-9206 METΑΣΧΗΜΑΤΙΣΤΗΣ MC input (x 5 x 10 x 20) Amorphous Cobalt core / Cardas 6N wire / mu metal can/ electrostatic shield IV / DAC 2+2:10 , MC 1+1+1+1 : 10+10 microphone & mc (730p-2400r)	126,50
LL 9226 XL	Large size LL-9226 METΑΣΧΗΜΑΤΙΣΤΗΣ MC input (x 5 x 10 x 20) Cobalt uncut Amorphous strip core / mu metal can/ electrostatic shield IV / DAC 2+2:10 , MC 1+1+1+1 : 10+10 microphone & mc (730p-2400r)	158,70

LL 1636	ΙΔΙΟΣ ΜΕ LL 9206 double shielded MC input (x 5 x 10 x 20) Amorphous strip core / mu metal can/ electrostatic shield IV / DAC 2+2:10 , MC 1+1+1+1 : 10+10 microphone & mc (730p-2400r)	130,60
LL 1940 **	METΑΣΧΗΜΑΤΙΣΤΗΣ MC input 1+1 :9 (x 4,5 x 9) SILICON CORE = Pure Sound / electrostatic shield / naked 9:1 Tube output . 4,5 : 1 Tube output	84,30
LL 1674 AMORPHUS	Amplifier input High Level / Line input / output / Parafeed line output ** (no gap) / 1+1 : 4+4 . RCA → XLR . <i>Amorphous Core</i> 150 Ω to 10 KΩ Can be reversed 4:1 . IV/DAC MC TRANSFORMER Power Amplifier input –Preamplifier input	189,90
LL 1528	METΑΣΧΗΜΑΤΙΣΤΗΣ microphone & mc x 2,5 `η χ 5 gain * 38 x 24 x 17* 200 Ω : 5 KΩ 1+1:2,5+2,5 mu metal core –mu metal can	95,10
LL 1670	GRID CHOKE 0,8 mA-1 mA 540 H 1:1 or 1:2 step up	86,30
NEXUS STEP-UP	ΣΥΣΚΕΥΗ : NEXUS STEP-UP TRANSFORMER STEREO N-1636 / 20 / 118 Ω input rca cardas / output 60 cm silver-teflon cable + rca silver Gain : 26 db - x 20	590,00
NEXUS RCA=>XLR	LL-1545 RCA=>XLR 1:1+1 input RCA cables 	590,00
LL-1968	Μετασχηματιστής Μικροφώνου 2:1 CT Phantom power -Mu-metal core-naked	87,70
LL-1969	23 + 1 : 3+3	100,60
LL-1970		108,90
	METΑΣΧΗΜΑΤΙΣΤΕΣ ΙΣΧΥΟΣ ΕΞΟΔΟΥ C-CORE	
LL-3734	LOUDSPEAKER TRANSFORMER	163,90
LL-3737		275,90
LL-3727		405,70
LL-2752 SE	Output transformer SE 60 mA 30 H 4,6 KΩ / 10 Watt- 2KΩ / 21 Watt highly sectioned for low leakage inductance & low capacitance 2,5 kgr	348,20
LL-3733	Output transformer PP 5 KΩ / 8 Ω 5,4 KΩ / 5 Ω 130 WATT UL 50% 2% Feedback winding The windings are arranged to minimize destructive capacitive coupling between primaries and secondaries, and for extremely small phase error between anode and UL tap. 2,5 kgr	319,80
LL-3720 SE New model	Output transformer SE 6 KΩ / 8 Ω 31:1 5 WATT 32 H – 70 mA Low capacitance 1,35 kgr	285,60
LL-3720 SE New model	Output transformer SE 6 KΩ / 8 Ω 31:1 5 WATT 56 H – 40 mA Low capacitance 1,35 kgr	285,60
LL-2752 PP	Output transformer PP 4,6 KΩ / 45 WATT - 2KΩ / 105 Watt highly sectioned for low leakage inductance & low capacitance 2,5 kgr	348,20
LL-3723		417,70
LL-2752 AM	Amorphous	610,10
LL-2768 SE	Output transformer SE 200 mA 2,7 KΩ / 35 Watt 1,2 KΩ / 70 Watt	559,20

	4,6 kgr	
LL-2768 PP	Output transformer PP 2,7 KΩ / 180 Watt 1,2 KΩ / 360 Watt 4,6 kgr	559,20
LL-2769		348,50
LL-2770		348,50
LL-2771		258,20
LL-2771 AM	Amorphous	439,90
LL-2772	Amorphous	423,60
LL-2772 AM		162,60
LL 1688 PP	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP - 400 H BIG-CORE 4 kgr 20,5 KΩ-9,2KΩ-5,5KΩ -> 72W-160W-320W 4-8-16 Ω 30 HZ -1db at maximum power GM-70 – 845 - 211 (LL-1691 core & housing)	523,30
LL 1688 SE	SE 211 -845 – GM-70 BIG-CORE 4 kgr 70 mA διακενο 4 kgr 20,5 KΩ – 9,2 KΩ – 5,5 KΩ → 15 W-30 W- 60 W 10 HZ -1db at maximum power	523,30
LL 1688 SE	SE 211 -845 – GM-70 BIG-CORE 4 kgr / 120 mA διακενο 4 kgr 20,5 KΩ – 9,2 KΩ – 5,5 KΩ → 15 W-30 W- 60 W 10 HZ -1db at maximum power	523,30
LL 1664 AM	Amorphous	477,70
LL 1664	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 3 KΩ / 8 Ω / 50 mA / 35 H / 10 W	216,90
LL 1664	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 3 KΩ / 8 Ω / 60 mA / 29 H / 10 W	216,90
LL 1664	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 3 KΩ / 8 Ω / 80 mA / 22 H / 10 W	216,90
LL 1664	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 3 KΩ / 8 Ω / 100 mA / 17 H / 10W	216,90
LL 1664 PP	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP 3KΩ -8 Ω 55W UL	216,90
LL 1664 PPZ	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP 3KΩ -8 Ω 55W UL - zero gap	216,90
LL 1663	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5 KΩ / 50mA / 8Ω / 35 H 30 HZ -1db at maximum power .	216,20
LL 1663	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5 KΩ / 8 Ω 60mA / 35 H / 8W 30 HZ -1db at maximum power .	216,20
LL 1663	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5 KΩ / 8 Ω 100mA / 17 H 30 HZ -1db at maximum power .	216,20
LL 1663 PP	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP 5 KΩ / 8Ω UL 40 Watt 30 HZ -1db at maximum power .	216,20
LL 1663 AM	Amorphous METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5 KΩ / 50mA / 8Ω / 35 H	477,40
LL 1682	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5,5 KΩ / 50 mA / 5 Ω / 35 H / 8W 1,35 kgr	216,40
LL 1682	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5,5 KΩ / 60 mA / 5 Ω / 29H / 8W 1,35 kgr	216,40
LL 1682	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 5,5 KΩ / 100 mA / 5 Ω / 17H / 8W	216,40
LL 1682 PP	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP 16+16 :1+1 5,5 KΩ-5Ω 40W UL 1,35 kgr	216,40
LL 1682 AM	Amorphous 1,35 kgr	477,40
LL 1620 AM	Amorphous - METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 40 mA 2,5 kgr Ultralinear OPTION. 11,5 KΩ-6 KΩ-3,3 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	610,50

LL 1620 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 60 mA UL OPTION 2,5 kgr 11,5 KΩ-6 KΩ-3,3 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	610,50
LL 1620 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 60 mA UL OPTION 11,5 KΩ-6 KΩ-3,3 KΩ → 13W-25W-50W 4-8-16 Ω 2,5 kgr 60 HZ -1db at maximum power .	610,50
LL 1620 AM PP	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 50% 11,5 KΩ-6 KΩ-3,3 KΩ → 62W-125W-250W 4-8-16 Ω 2,5 kgr 60 HZ -1db at maximum power	610,50
LL 1620 CFB AM	LL-1620 AM With split windings for cathode feedback 2,5 kgr	643,70
LL 1620 SE	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE / 80 mA διακενο 211-845 11,5 KΩ – 6 KΩ – 3,3 KΩ → 13 W- 25 W – 50 W 2,5 kgr 30 HZ -1db at maximum power	348,60
LL 1620 SE	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE / 60 mA διακενο 2,5 kgr 11,5 KΩ – 6 KΩ – 3,3 KΩ → 13 W- 25 W – 50 W 380 V 60mA 60 H *C* 6 KΩ 0,5 db 25 W 30 HZ -1db at maximum power	348,60
LL 1620 PP	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH-PULL UL 50% 2,5 kgr 11,5 KΩ-6 KΩ – 3,3 KΩ → 62 W-125 W-250 W 4-8-16 Ω 30 HZ -1db at maximum power 860 V 300 H *C* 6 K 0,5 db 125 W	348,60
LL 1620 CFB	LL-1620 With split windings for cathode feedback 2,5 kgr	383,80
LL 9202 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 50 mA 2,5 kgr 23 KΩ-11KΩ-6,5 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	589,30
LL 9202 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 85 mA 2,5 kgr 23 KΩ-11KΩ-6,5 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	589,30
LL 9202 AM PP	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 50% 23 KΩ- 11KΩ- 6,5 KΩ → 62W-125W-250W 4-8-16 Ω 2,5 kgr 60 HZ -1db at maximum power	589,30
LL 9202	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 100 mA 2,5 kgr 23 KΩ – 11 KΩ – 6,5 KΩ → 13 W – 25 W- 50 W 30 HZ -1db at maximum power .	338,90
LL 9202	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 85 mA 2,5 kgr 23 KΩ – 11 KΩ – 6,5 KΩ → 13 W – 25 W- 50 W 30 HZ -1db at maximum power .	338,90
LL 9202	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 50 mA 2,5 kgr 23 KΩ – 11 KΩ – 6,5 KΩ → 13 W – 25 W- 50 W 30 HZ -1db at maximum power .	338,90
LL 9202 PP	MET/THS ΕΞΟΔΟΥ PUSH-PULL UL 50% 2,5 kgr 23 KΩ- 11 KΩ – 6,5 KΩ → 62 W -125 W – 250 W 4-8-16 Ω 30 HZ -1db at maximum power 1180 V 570 H *C* 11 K 0,5 db 125 W	338,90
LL 1679 PPZ	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ Special PARAFEEED Version of LL 1679	349,90
LL 1679 PP	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP UL 36 % 4,5 KΩ / 8 Ω / 150 H 9,7 KΩ-4,5 KΩ-2,6 KΩ → 45 W-105 W-188 W 4-8-16 Ω 30 HZ -1db at maximum power 670 V 150 H *C* 4,5 K 0,4 db 105 W	349,90
LL 1679	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE UL 36 % / 70 mA διακενο 9,7 KΩ – 4,5 KΩ – 2,6 KΩ → 9 W-20 W – 36 W -- UL option 295 V 70 mA *C* 11 KΩ 0,5 db 25 W	349,90
LL 1679	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE UL 36 % / 90 mA διακενο 9,7 KΩ – 4,5 KΩ – 2,6 KΩ → 9 W-20 W – 36 W -- UL option 295 V 70 mA *C* 11 KΩ 0,5 db 25 W	349,90
LL 1679	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE UL / 100 mA	349,90
LL 1679 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 70 mA - UL option 9,7 KΩ-4,5KΩ-2,6 KΩ → 9W-20W- 36W 4-8-16 Ω 60 HZ -1db at maximum power	611,40

LL 1679 AM PP	Amorphous - ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 36% 9,7 KΩ-4,5KΩ-2,6 KΩ → 45W-105W-188W 4-8-16 Ω 60 HZ -1db at maximum power	611,40
LL 1623 AM	Amorphous - ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 60 mA 2,5 kgr 5,6 KΩ- 3KΩ-1,6 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	610,80
LL 1623 AM	Amorphous - ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 90 mA 2,5 kgr 5,6 KΩ- 3KΩ-1,6 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	610,80
LL 1623 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 120 mA 2,5 kgr 5,6 KΩ- 3KΩ-1,6 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power .	610,80
LL 1623 AM PP	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 50% 5,6 KΩ- 3KΩ-1,6 KΩ → 62W-125W-250W 4-8-16 Ω 2,5 kgr 60 HZ -1db at maximum power	610,80
LL 1623 SE	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE 3 KΩ / 60 mA 300B-2A3 5,6 KΩ- 3 KΩ – 1,6 KΩ → 13 W-25 W – 50 W 2,5 kgr	349,90
LL 1623 SE	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE / 3 KΩ / 80 mA 300B-2A3 5,6 KΩ- 3 KΩ – 1,6 KΩ → 13 W-25 W – 50 W 2,5 kgr 270 V 90 mA 30 H *C* 3 KΩ 25 W	349,90
LL 1623 SE	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ SE / 3 KΩ / 120 mA 300B-2A3 5,6 KΩ- 3 KΩ – 1,6 KΩ → 13 W-25 W – 50 W 2,5 kgr	349,90
LL 1623 PP	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 50% 5,6 KΩ-3KΩ-1,6 KΩ → 62W-125W-250W 4-8-16 Ω / 30 HZ -1db at maximum power 610 V 150 H *C* 3 K 0,5 db 125 W 2,5 kgr	349,90
LL 1627 AM	AMORPHUS ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 90 mA 2,5 kgr 2,3 KΩ-1,2KΩ- 0,65 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power	610,90
LL 1627 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 140 mA 2,5 kgr 2,3 KΩ-1,2KΩ- 0,65 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power	610,90
LL 1627 AM	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ 185 mA 2,5 kgr 2,3 KΩ-1,2KΩ- 0,65 KΩ → 13W-25W-50W 4-8-16 Ω 60 HZ -1db at maximum power	610,90
LL 1627 AM PP	Amorphous ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PUSH PULL UL 50% 2,3 KΩ-1,2KΩ-0,65 KΩ → 62W-125W-250W 4-8-16 Ω 2,5 kgr 60 HZ -1db at maximum power	610,90
LL 1627	90 mA SE 170V 12 H *C* 1,2 K 0,5 db 25 W 2,5 kgr 2,3 KΩ-1,2 KΩ – 0,65 KΩ → 13 W-25 W – 50 W	348,70
LL 1627	140 mA SE 170V 12 H *C* 1,2 K 0,5 db 25 W 2,5 kgr 2,3 KΩ-1,2 KΩ – 0,65 KΩ → 13 W-25 W – 50 W	348,70
LL 1627	185 mA SE 170V 12 H *C* 1,2 K 0,5 db 25 W 2,5 kgr 2,3 KΩ-1,2 KΩ – 0,65 KΩ → 13 W-25 W – 50 W	348,70
LL 1627 PP	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP- 2,3 KΩ- 1,2 KΩ -0,65 KΩ UL 50% → 62 W – 125 W – 250 W 4-8-16 Ω 2,5 kgr 30 HZ -1db at maximum power 380 V 60 H *C* 1,2 K 0,5 db 125 W	348,70
LL 1691 PP	Output transformer 9 KΩ PP- 430 H (GM-70 / 845 / 211) (improved High Frequency performance)	524,60

LL 1691	Output transformer 9 K Ω / 8 Ω SE 100 mA διακενο (GM-70 / 845 / 211) (improved High Frequency performance)	524,60
LL 1691 B	20 K Ω : 8 Ω Output transformer SE 30W – 140 mA (Special transformer for Transmitting Tubes)	535,50
LL 1691 B PP	20 K Ω : 8 Ω Output transformer PP (Special transformer for Transmitting Tubes)	535,50
LL 1691 D	Output transformer 9 K Ω : 4 Ω / 16 Ω SE (GM-70 / 845 / 211) (improved High Frequency performance)	521,80
LL 1691 E	20 K Ω : 4 Ω / 16 Ω Output transformer SE 30W – (Special transformer for Transmitting Tubes)	538,40
LL 1693 PP	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ PP – BIG CORE 4,5 kgr 2,3K Ω / 1K Ω / 600 Ω -> 180W / 360W / 700W	523,40
LL 1693	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ BIG CORE 4,5 kgr SE 150 mA (6C33C) ΧΑΜΗΛΗΣ ΑΝΤΙΣΤΑΣΗΣ LARGE 2,3K Ω / 1K Ω / 600 Ω -> 35W / 70W / 140W	523,40
LL 2735 B	16 K Ω : 8 Ω Single –Ended Output transformer for low power , high Rp tubes like 10Y - 801 A - EMISSION LABS 20B	216,70
LL 2735 B AM	16 K Ω : 8 Ω Single –Ended Output transformer for low power , high Rp tubes like 10Y - 801 A - EMISSION LABS 20B AMORPHOUS	476,80
LL 2735 AM	16 K Ω : 8 Ω Amorphous - Single –Ended Output transformer for low power , high Rp tubes like 10Y - 801 A - EMISSION LABS 20B	418,60
LL 2735 F		216,60
LL 2735 F AM	Amorphous	476,80
LL-2785		419,80
LL-2785 C	300B SE 70 mA 2 kgr	419,80
L- Bracket 1660		15,80
L- Bracket 1638		15,80
L- Bracket 1620		15,80
	METΑΣΧΗΜΑΤΙΣΤΕΣ LINE – INTERSTAGE	
LL-2793 NC	<u>NANO CRYSTALLINE</u> 12 mA SE 110 H & PP LINE OUTPUT 8:4 8:2 8:1 Preamplifier output .	610,00
LL- 2763 SE	High impedance Preamplifier output Transformer for High Rp Tubes 7 mA -280 H 4+4 : 1+1+1+1	187,50
LL- 2763 PP #	High impedance Preamplifier output Transformer for High Rp Tubes 4+4 : 1+1+1+1	187,50
LL- 2763 NC	<u>NANO CRYSTALLINE</u>	430,80
LL- 2763 AM SE	High impedance Preamplifier output Transformer for High Rp Tubes 7 mA -280 H 4+4 : 1+1+1+1 Amorphous	406,10
LL 1630 PP #	LINE OUTPUT max 45 V AC 7,2+7,2 : 1+1 300 H	204,20

LI 1630 SE	6 mA LINE OUTPUT 7,2+7,2 : 1+1 130 H (PP preamp stage) SE -> PP 18 V AC	204,20
LL 1630 SE	5 mA LINE OUTPUT 7,2+7,2 : 1+1 130 H (PP preamp stage) SE -> PP 18 V AC	204,20
LL 1630 SE	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE SE- 20 mA 7,2+7,2 : 1+1	204,20
LL-1660-S PPZ #	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 1+1+1+1 : 2,25 + 2,25 580 H LARGE SIZE PP - ZERO GAP for PARAFEED applications . FARADAY SHIELD – volume control x 2,5	222,80
LL-1660-S AM - PPZ	Amorphous METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 1+1+1+1 : 2,25 + 2,25 580 H LARGE SIZE PP - ZERO GAP for PARAFEED applications . FARADAY SHIELD volume control x 2,5	424,90
LL-1660-S PP	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 1+1+1+1 : 2,25 + 2,25 290 H LARGE SIZE PP FARADAY SHIELD / driver 300B volume control x 2,5	198,70
LL- 1660-S SE	INTERSTAGE & LINE OUTPUT 1+1+1+1 : 2,25 + 2,25 SE->PP & PP->PP 25 mA 4,5:1 SE->PP 1:2,25 - 1:4,5 FARADAY SHIELD / driver 300B	198,70
LL- 1660-S SE	INTERSTAGE & LINE OUTPUT 1+1+1+1 : 2,25 + 2,25 SE->PP & PP->PP 18 mA / 100 H 4,5:1 SE->PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 FARADAY SHIELD / driver 300B	198,70
LL-1660-S AM	Amorphous METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE 10 mA SE->PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 FARADAY SHIELD / driver 300B	442,70
LL-1660-S AM - PP	Amorphous METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 FARADAY SHIELD / driver 300B	442,70
LL-1660 S NC	NANO CRYSTALLINE	442,70
LL- 1660 PP	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 290 H 1+1+1+1 : 2,25 + 2,25 LARGE SIZE SE & PP / driver 300B	165,70
LL- 1660 SE	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 10 mA 130 H - only SE->PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 / driver 300B - I/V DAC	165,70
LL- 1660 SE	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 18 mA 100 H - only SE->PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 / driver 300B	165,70
LL- 1660 SE	METAΣΧΗΜΑΤΙΣΤΗΣ INTERSTAGE & LINE OUTPUT 25 mA 70 H only SE->PP 1:2,25 - 1:4,5 1+1+1+1 : 2,25 + 2,25 / driver 300B	165,70
LL-1660 AM	Amorphous	384,80
LL-1660 NC	NANO CRYSTALLINE	408,50
LL-2746		216,30
LL-2746 AM	Amorphous	476,80
LL- 2746 D SE	INTERSTAGE step-up transformer 1:2 BIG SIZE 1+1:2+2 Dual COIL C-CORE SE 30mA 45H - low capacitance – multilayer isolation foil 80V rms / 220V pp - no gap Suggested use : interstage 2:1 3,9 KΩ drive / low capacitance 1,35 kgr	216,30
LL- 2746 D AM	Amorphous 1+1:2+2 Interstage Transformer - no gap	347,50
LL 1676 AM Amorphous	Amplifier input 1+1:2+2 - Very High Level + 29 dbU / Line input / output / Parafeed line output ** (no gap) Amorphous strip Core 600 Ω to 10 KΩ Can be reversed . / INPUT PREAMP 1:1 / IV/DAC	191,70
LL 1692 A	LINE OUTPUT / INTERSTAGE PP 1+1+1+1:1,75+1,75 53 x 61 x 73 mm	165,70

LL 1692 A	LINE OUTPUT / INTERSTAGE SE 25mA 125 H 1+1+1+1:1,75+1,75 53 x 61 x 73 mm	165,70
LL 1692 A	LINE OUTPUT / INTERSTAGE SE 18mA 125 H 1+1+1+1:1,75+1,75 53 x 61 x 73 mm	165,70
LL 1692 A AM	LINE OUTPUT / INTERSTAGE PP 1+1+1+1:1,75+1,75 Amorphous	383,80
LL 1692 A NC	NANO CRYSTALLINE	408,90
LL 1621	INTERSTAGE non inverting drive transformer SE 20mA / 30 H 1+1:1+1 Driver for output stage SE ->PP <i>SE->SE - with 0,1 μF capacitor added .</i>	152,80
LL 1621	INTERSTAGE non inverting drive transformer 1+1:1+1 6 mA & ANODE CHOKE 130 H Driver for output stage SE ->PP SE->SE - with 0,1 μ F capacitor added .	152,80
LL 1621 PP	INTERSTAGE non inverting drive transformer 1+1:1+1 > 300H balanced- with 0,1 μ F capacitor added .	152,80
LL 1671 PP	LINE OUTPUT PP 4:1 1:1,125 INTERSTAGE PP->PP PP→SE GM-70 2+2 : 4 80H	162,80
LL 1671 SE	LINE OUTPUT - HIGH CURRENT 1+1+1+1:2+2 SE 20mA 1:1 4:1 4:2 INTERSTAGE SE->SE SE→PP / driver 845 -211 – GM-70	162,80
LL 1671 SE	LINE OUTPUT - HIGH CURRENT 1+1+1+1:2+2 SE 15mA 1:1 4:1 4:2 INTERSTAGE SE->SE SE→PP / driver 845 -211 – GM-70	162,80
LL 1671 SE	Line Output - HIGH CURRENT 1+1+1+1:2+2 SE 30mA 35 H 130 V Rms INTERSTAGE SE->SE SE→PP / driver 845 -211 – GM-70	162,80
LL 1671 SE	OUTPUT - HIGH CURRENT 1+1+1+1:2+2 SE 50mA 1:1 4:1 4:2 INTERSTAGE SE->SE SE→PP / driver 845 -211 – GM-70	162,80
LL 1671 AM	Amorphous - OUTPUT - HIGH CURRENT 1+1+1+1:2+2 SE 30mA 1:1 4:1 4:2 INTERSTAGE SE->SE SE→PP / driver 845 -211-GM-70	383,70
LL 1671 AM PP	Amorphous -OUTPUT PP 1+1+1+1:2+2 1:1 4:1 4:2 INTERSTAGE PP->PP PP->SE / driver 845-211-GM-70	383,70
LL 1671 NC	NANOCRYSTALLINE	405,60
LL 1524 *	METΑΣΧΗΜΑΤΙΣΤΗΣ Balanced drive + 24 dBU Line output 1+1:1+1 Mu metal can	87,90
LL 7401 *	METΑΣΧΗΜΑΤΙΣΤΗΣ Balanced drive 1+1:1+1 + 20 dBU Line output . Low profile. Very low leakage inductance	88,20
LL 5402 *	METΑΣΧΗΜΑΤΙΣΤΗΣ Unbalanced drive possible + 18 dBU 2+2:1+1 * 43 x 28 x 21 * low capacitance - Line Output (option output balanced) RCA→XLR) LOW DISTORTION - (Low Z /no input) DAC	85,80
LL 1530	1+1 : 3,5+3,5 DAC - Direct Input 10 K Ω : 200 Ω microphone & mc DI-BOX	96,10
LL 1538	1+1 : 5 200 Ω : 5 K Ω +10 dBU microphone & mc High performance - 0 dbu -DAC	107,40
LL 1538 XL	1+1 : 5 200 Ω : 5 K Ω +13 dBU microphone & mc High performance . High Level - DAC	125,60
LL 1555	METΑΣΧΗΜΑΤΙΣΤΗΣ balanced drive 1+1+1+1 : 1+1 * 33 x 26 x 20 * +27 dBU Balanced drive – C-CORE – Mu metal housing .	78,90

LL1527 XL	1+1 : 1+1 GENERAL PURPOSE INPUT-OUTPUT TRANSFORMER <i>mu metal core</i> (dac output) (split 1 : 1direct +1 isolated. Ground isolation) 19 dbu – DAC - Preamplifier input 18,90H	113,90
PCB 1527 XL	PCB for 2 pcs 1527 XL	
LL 1588	1+1:1+1 HIGH LEVEL INPUT TRANSFORMER (<i>excellent Phase splitter</i>) HIGH LEVEL LINE ISOLATION + 22 dbu (Rowland Corus preamplifier – YPSILON phono out) MU METAL CORE – electrostatic shields. DAC OUT	138,90
LL 1545 A	METAΣΧΗΜΑΤΙΣΤΗΣ INPUT 1+1 : 1+1 High impedance line input -MU METAL CORE can be wired 600 Ω , 2,5 kΩ or 10 kΩ . SHIELDED (input AMPLIFIER: EMILLE- ROWLAND) ** 2:1 input preamplifier (excellent) / 1:1 / 1:1+1 rca→xlr	107,50
LL1545 E	Based on LL-1545A -with symmetrical windings - MU METAL CORE METAΣΧΗΜΑΤΙΣΤΗΣ INPUT 1+1 : 1+1 High impedance line input -MU METAL CORE SHIELDED (input AMPLIFIER: EMILLE- ROWLAND) ** 2:1 input preamplifier (excellent) / 1:1 / 1:1+1 rca→xlr 1+1:1 xlr-->rca	118,10
LL-1555		80,60
LL 1592	High Level input transformer 1+1 : 1+1 Mu metal (<i>Phase splitter</i>) ** εισόδος τελικού ενισχυτή : ΕΞΑΙΡΕΤΙΚΟΣ	139,40
LL 7901	LINE INPUT LARGE SIZE – HIGH LEVEL 34dBu – high performance 1+1+1+1:1+1+1+1 + 34 dbu /50Hz - Σχεδιαγραμμα εφαρμογων στο datasheet (Pure DAC output / balanced input Dac)	202,40
LL 7902	LINE INPUT LARGE SIZE – HIGH LEVEL 24dBu – mu metal core high performance LOW R-Cu (+ OUTPUT) high performance 1+1+1+1:1+1+1+1 + 34 dbu /50Hz - Σχεδιαγραμμα εφαρμογων στο datasheet (Pure DAC output 200 KΩ Resistor / balanced input Dac) (Rowland CORUS preamplifier)	199,70
LL 7903 double	METAΣΧΗΜΑΤΙΣΤΗΣ MIC / MC or line input - output / amplifier input 1+1+1+1 : 2+2+2+2 200 Ω : 13 KΩ 1:8 28 dbu –LOW R-Cu	202,90
LL 7903 double Ag	METAΣΧΗΜΑΤΙΣΤΗΣ MIC / MC or line input - output / amplifier input 1+1+1+1 : 2+2+2+2 200 Ω : 13 KΩ 1:8 28 dbu –LOW R-Silver wire	Call
LL 7906	Βελτιωμενος LL-7905 MIC / MC coil or Line input 1+1+1+1 : 5,6+5,6 INPUT 600 Ω high level tube amplifier 37 dBu -LOW R-Cu Line output	202,70
LL 7906 Ag	Βελτιωμενος LL-7905 MIC / MC coil or Line input 1+1+1+1 : 5,6+5,6 INPUT 600 Ω high level tube amplifier 37 dBu -LOW R-Silver wire Line output	Call
LL 1677	High current INTERSTAGE 300 B 60 mA SE->SE 1:2 32H	175,70
LL 1677	High current INTERSTAGE 300 B 80 mA SE->SE 1:2 24H	175,70
LL 1677AM	INTERSTAGE 300 B 80 mA 1:2 AMORPHOUS	394,60
LL 1677AM	INTERSTAGE 300 B 60 mA 1:2 AMORPHOUS	394,60
LL 1677AM	INTERSTAGE 300 B 80 mA 1:2 AMORPHOUS	394,60

LL 1677 NC	<u>NANOCRYSTALINE</u>	419,20
LL 1635	INTERSTAGE SE 5 mA 1+1:1+1 130 H (PP preamp stage) highly sectioned / low capacitance .	162,80
LL 1635	INTERSTAGE SE 10 mA 1+1:1+1 120 H highly sectioned / low capacitance .	162,80
LL 1635	INTERSTAGE SE 20 mA 1+1:1+1 30 H highly sectioned / low capacitance .	162,80
LL 1635 PP	INTERSTAGE PP->PP 1+1:1+1 300 H highly sectioned / low capacitance .	162,80
LL 1680	5 mA SE LINE OUTPUT 9+9 : 1+1+1+1 210 H // preamplifier output 4,5:1 *** (UTC LS-27 similar) Paper insulation .	195,30
LL 1680 S		228,90
LL 1689	18 mA LINE OUTPUT 9+9 : 1+1+1+1 90 H	187,60
LL 1689 OFC		475,40
LL 1689 S		225,80
LL-1689 S AM	Amorphous .	444,60
LL 1689 AM PP	LINE OUTPUT 9+9 : 1+1+1+1 290 H - Amorphous	405,60
LL 1689 NC	<u>NANOCRYSTALINE</u>	429,90
LL 1689 AM SE	Amorphous - 25 mA LINE OUTPUT 9+9 : 1+1+1+1 80 H	444,60
LL 1689 PP	LINE OUTPUT 9+9 : 1+1+1+1 290 H	187,60
LL 1689 S NC	<u>NANOCRYSTALINE</u>	468,80
LL 2734	LINE OUTPUT Single –Ended for solid state drive 1+1 : 1,4+1,4	149,80
LL 1531	LINE INPUT / Amplifier input High Impedance 1+1:2 μ metal core – μ metal housing – Electrostatic shield . + 10 dBu	88,80
LL 1532	1+1:2 μ metal core - Medium Impedance Line input – mic input –DAC Faraday shield – μ metal can + 6 dBu	87,50
LL-1593	1+1 :2 μ metal core - medium Impedance - naked version of LL-1532 Dac input + 6 dBu	56,90
LL 1573	Very small AES EBU 110 Ω - Pulse digital amorphous transformer DAC 1: 1+1	47,80
LL 1539	AUDIO OUTPUT –BALANCED DRIVE 2:1+1 24dBu	88,20
LL 1540	Line Input - High Impedance –high level 1+1:1+1 + 30 dbu RCA => XLR excellent	99,80
LL 1521 B	Line Input - High Impedance –high level 1+1: 2,28 + 30 dBu (LL 1540 PDF)	78,30
LL 1544 A	AMORPHOUS can be wired 600 Ω , 2,5 k Ω or 10 k Ω . SHIELDED 1+1+1+1:2+2 INPUT TRANSFORMER	123,50
LL 1550	1+1+1+1 : 4+4 200 Ω : 3,2 K Ω	124,90
LL 1570	INPUT OR OUTPUT . Low impedance 1+1:1+1 16 dBu / SPLITTER	103,60

LL 1570 XL	INPUT OR OUTPUT . Low impedance 1+1:1+1 19 dBu / SPLITTER High immunity to noises	121,30
LL 1581 XL	Splitting transformer 1+1 :1+1 +13 dBu Splitting 1 : 1 direct + 2 isolated	134,60
LL 1571	1+1 : 1,75 + 1,75 200 Ω : 2,5 KΩ	107,70
LL 1576	1+1 : 7 200 Ω : 10 KΩ SIMILAR LL-1538	107,70
LL 1577	1+1 : 14 50 Ω : 10 KΩ	107,70
LL 1566	SPDIF DAC INPUT // 75 Ω Resistor AMORPHOUS Pulse Transformer Low resistance , low capacitance (no dc)	34,90
LL 1578	1+1 : 10 50 Ω : 5 KΩ	107,70
LL 1578 XL	1+1 : 10 50 Ω : 5 KΩ	125,70
LL 1585	GENERAL PURPOSE + 31 dbu 1+1:1+1 OUTPUTS (Rowland Corus preamplifier) Audio C-core	107,80
LL 1587	1+1 : 4 200 Ω : 3,2 KΩ	87,80
LL 1580	(Phase splitter) for PP 1:1: 1+1	111,80
LL 6810	SIGNAL or LINE INPUT –OUTPUT 1:1 10 KΩ~47 KΩ Audio input isolator , deletes hum.	139,80
LL 6810 PHMPHM	** PHONO CABLE με μετασχηματιστή LL-6810	154,70
LL 1517	Audio output , balanced or unbalanced drive , Mu metal can + 28 dBu 600 Ω	98,60
LL 1518	The LL- 1518 is a (solid state) line output transformer, similar to the LL-1517.	91,70
LL 1922	1:8 STEP UP for 600 Ω input . (similar UTC LS-10) 1 :4 AMPLIFIER INPUT TRANSFORMER - mu metal core 1+1 : 4+4 INPUT TUBE PREAMPLIFIER - DAC out	142,30
LL-2911	RIBBON MICROPHONE 1+1+1+1 : 37 & VERY LOW MC	99,60
LL-2913	RIBBON MICROPHONE 1+1+1+1 : 37 & VERY LOW MC *different pinout *	110,20
LL-2913 C	RIBBON MICROPHONE 1+1+1+1 : 37 & VERY LOW MC AMORPHOUS	98,80
LL-1690AM COBALT	HIGH LEVEL LINE INPUT TRANSFORMER 1+1:1+1 UNCUT COBALT-based Amorphous strip core. Electrostatic shield . (Input Phase splitter) Excellent XLR=>RCA AUDIO NOTE P-4	190,00
LL 1572	DIGITAL TRANSFORMER 1:1 SPDIF Input transformer 75 Ω (ISOLATION , PULSE TRANSFORMER) Amorphous core	38,20
LL 1935 C		108,60
LL 1935	Direct input applications- matching high impedance guitar pickup to low impedance microphone preamp inputs. Low internal capacitance. 1:10 microphone input	100,60
LL 1590	Splitter into 1 direct + 3 isolated outputs	199,70

LL 1936	MICROPHONE PREAMP INPUT for 75 -150-300-600 Ω	138,80
LL 1584 PHF-3MX	ΒΥΣΜΑ ADAPTOR RCA θηλυκό → XLR αρσενικό . Με μετασχηματιστή προσαρμογής RCA→ XLR true balanced .	189,80
LL-1684	Amorphous High Level input transformer . 1+1:1+1 - symmetrical windings for <i>Phase splitter</i> - dac out – electrostatic shield – mu metal can	182,20
LL-1575	75 Ω Video isolation transformer CCTV- Bifilar winding – Amorphous strip core - 1 ct : 1 ct 29x22x14 mm - Excellent digital Transformer .	84,60
SIB15		319,40
LL-1575 SC		92,90
LL-1560	2+2 : 1+1+1+1 +26 dBu each secondary- Balanced drive. 4 output active split.	114,60
LL-1582		104,50
LL-1583	1 : 1+1 +8 dBu Splitting 1 : 1 direct + 2 isolated. Small size	104,80
LL-1591	1+1 : 1+1 +6 dBu ground isolation transformer - naked * 16,12 Henry x 4 (cd Stibbert- KOALA - DAC)	57,20
LL-1930 #	Tube preamp output , parafeed transformer (DC free) , mu metal core High impedance . 5,8+ 5,8 : 1+1 Very High Performance - naked	94,00
LL-1944	1+1:1+1+1+1 4 output splitting transformer Silicon iron C-core / mu metal shield - 130 gr - + 28dbu 50 Hz - low impedance drive (dac) 4:1 Preamplifier out	114,60
LL-1945		77,90
LL-2811	1+1 : 1+1 +30 dBu Balanced drive. Low leakage inductance. Size optimized for Euroboard . Precision mu-metal housing .	86,90
LL-2914	Mu-metal Ribbon microphone transformer & MC 1+1+1+1:37	99,70
LL-2915		89,80
LL-2916		112,80
LL-4611		92,40
LL-6702	C-core 1,5 1,5 : 1+1 Hybrid tttransformer for Telephone .	73,90
LL-7101	Zero field input transformer 1+1:1,38 Mu metal core –Mu metal Housing	83,10
LL-7904	High Level Splitting transformer	213,50
LL-2736		372,90
LL-2737		240,90
LL-2737 AM	Amorphous	499,90
LL-2745	Line output transformer 2,8+2,8 :1+1+1+1 low capacitance 18 mA SE 90 H 0,75 kgr	187,70
LL-2745 AM	Amorphous	405,90
LL-2745 NC	<u>NANOCRYSTALLINE</u>	430,30
LL-1574	Amorpous digital transformer 75 Ω → 110 Ω 110 Ω → 75 Ω	38,70
LL-2764		181,30

LL-2765	HEADPHONE PP & SE	187,60
LL-2765 AM	Amorphous	447,90
LL-2766		190,70
LL-2766 AM	Amorphous	408,90
LL-2766 NC	NANOCRYSTALLINE	433,30
LL-1589		61,10
LL-1927 A		128,70
LL-2231		63,40
LL-2798		521,50
LL-2912		110,20
LL-2912 C		99,70
LL-1971		333,10
LL-1961		346,20
LL-1960		177,50
LL-6404		85,40
LL-1963		265,10
LL-1964		68,80
LL-1967		96,60
LL-1926		107,50
LL-2774	HEADPHONE PP & SE	182,30
LL-2774 AM		442,70
LL-2775 AM		485,60
LL-2777 B		244,70
LL-2782		422,40
LL-2783 C		419,80
LL-2785 C AM	Amorphous	699,80
LL-2789		299,90
LL-2790		250,70
LL-1949		253,50
LL-1952		107,60
LL 1964		76,50
LL-1948		333,20

LL-1948 Ag	Silver wires	Call
LL-2410		267,40
LL-2791		250,70
LL-2791 B		254,40
LL-2419		266,80
LL-2731		162,60
LL-2731 AM	Amorphous	383,80
LL-2731 NC	NANOCRYSTALLINE	405,70
LL-2750		133,90
LL-7907		142,70
LL-7908		150,70
LL-2751		111,80
LL- 2753		216,60
LL-2753 AM	Amorphous	477,30
LL-2754 PP	Low impedance drive Headphone amplifier PP 7H 20 V Rms Isolation foils between layers . 1:1 (30-50 Ω) 1:2 (300-600 Ω) 0,6 kgr	162,60
LL-2754 AM	Amorphous	384,40
LL-2754 NC	NANOCRYSTALLINE	405,30
LL-2755		521,60
LL-2756 SE	Interstage 1+1:1+1 25mA-70H multilayer isolation foil 180 V Rms-500 V pp 1,35 kgr	224,90
LL-2756 SE AM	Amorphous	486,70
LL-2748		283,40
LL-2758		284,90
LL-2762		164,90
LL-2762 AM	Amorphous	383,60
LL-2762 NC	NANOCRYSTALLINE	410,00
	ΤΣΟΚ ΤΡΟΦΟΔΟΣΙΑΣ & ANODE LOAD	
LL-2773	TSOK High Current - 5 A / 10 A	212,70
LL-2742	ANODE TSOK 250mA / 17 H (→ CASE 1638)	160,80
LL-2742	ANODE TSOK 100mA / 42 H (→ CASE 1638)	160,80
LL-2742 AM	Amorphous	419,80
LL-2743	ANODE TSOK 70mA / 64H	165,20

LL-2743 AM	Amorphous	425,80
LL 1694	TΣOK FILAMENT 40 mH / 3 A (2 coils in parallel) 0,9 Ω :2 160 mH / 1,5 A (2 coils in series) 0,9 Ω x 2	114,60
LL 1694 AM	TΣOK FILAMENT 40 mH / 3 A (2 coils in parallel) 0,9 Ω :2 160 mH / 1,5 A (2 coils in series) 0,9 Ω x 2 AMORPHOUS	33,20
LL 2733	TΣOK FILAMENT 100 mH / 3,4A	146,40
LL 2733 AM	AMORPHOUS	409,80
LL 1638 AM	AMORPHOUS	412,80
LL 1638	TΣOK 1 H / 800 mA / 9 Ω	152,80
LL 1638	TΣOK 4 H / 400 mA / 36 Ω (1H in parallel)	152,80
LL 1638	TΣOK 8 H / 200 mA / 36 Ω	152,80
LL 1638	TΣOK 10 H / 150 mA / 36 Ω	152,80
LL 1673	TΣOK 4 H / 280 mA / 15 Ω -dual choke- & CHOKE INPUT	152,70
LL 1673	TΣOK 10 H / 200 mA / 60 Ω -dual choke- & CHOKE INPUT	152,70
LL 1673	TΣOK 15 H / 140 mA / 60 Ω -dual choke- & CHOKE INPUT	152,70
LL 1673	TΣOK 20 H / 100 mA / 60 Ω -dual choke- & CHOKE INPUT	152,70
LL-1673 AM	Amorphous	412,80
LL 1685	TΣOK 15 H / 140 mA / 60 Ω & CHOKE INPUT compact size	142,70
LL 1685	TΣOK 13 H / 130 mA / 130 Ω & CHOKE INPUT compact size	142,70
LL 1685	TΣOK 10 H / 160 mA / 130 Ω & CHOKE INPUT compact size	142,70
LL 1685	TΣOK 3 H / 260 mA / 33 Ω & CHOKE INPUT compact size	142,70
LL 1685	TΣOK 2,5 H / 320 mA / 33 Ω & CHOKE INPUT compact size	142,70
LL 1685	TΣOK 17 H / 100 mA / 130 Ω & CHOKE INPUT	142,70
LL 1685 AM	Amorphous TΣOK	357,80
LL 1685 NC	NANOCRYSTALINE	381,90
LL 1667	TΣOK ANODE LOAD 25 mA / 168 H max 390 V RMS+grid choke	152,50
LL 1667	TΣOK ANODE LOAD 20 mA / 200 H max 390 V RMS+grid choke	152,50
LL 1667	TΣOK ANODE LOAD 15 mA / 270 H max 390 V RMS+grid choke	152,50
LL 1667	TΣOK ANODE LOAD 10 mA / 450 H max 390 V RMS+grid choke	152,50
LL 1667	TΣOK ANODE LOAD 7 mA / 580 H max 390 V RMS+grid choke	152,50
LL 1667	TΣOK ANODE LOAD 5 mA / 810 H max 390 V RMS+grid choke	152,50
LL 1667 AM	Amorphous - TΣOK ANODE LOAD +grid choke	370,90
LL 1667 NC	NANO CRYSTALINE	395,20

LL 1668	ΤΣΟΚ ANODE LOAD 25 mA / 100 H max 285 V RMS	145,30
LL 1668	ΤΣΟΚ ANODE LOAD 30 mA / 100 H	145,30
LL 1668	ΤΣΟΚ ANODE LOAD 40 mA	145,30
LL 1668	ΤΣΟΚ ANODE LOAD 50 mA	145,30
LL 1668 AM	Amorphous ΤΣΟΚ	364,90
LL 1668 NC	NANOCRYSTALINE	388,70
LL 1972		98,80
	ΔΙΑΦΟΡΟΙ ΜΕΤΑΣΧΗΜΑΤΙΣΤΕΣ	ZZZ
NEXUS 3250	Μετασχηματιστής Τροφοδοσίας 230 V 0,86 A 600 V CT (50V Ληψη Bias) / 150 mA - 5 V CT / 3A - 6,3 V CT / 5 A . Ηλεκτροστατική θωρακισή -ΚΑΠΑΚΙΑ - 10 x 8 x 10,5 cm	149,70
NEXUS	Μετασχηματιστής εξόδου Toroidal 80 VA Push-Pull 4 KΩ KT-88 / KT-90 / EL34 / 300 B 300 mA Φ 120 x 80 mm	185,00
NEXUS TOROIDY	ΤΣΟΚ DC 12H – 200 mA Toroidal Φ 90 mm x 45 mm	45,70
NEXUS TOROIDY	ΤΣΟΚ DC 16H – 300 mA Toroidal Φ 85 mm x 60 mm	45,70
BOURNS	1 mH - 0,3 A DC - HASH CHOKE - 2,1 Ω FERRITE DR CORE - (Power supplies - DC-DC Converters)	1,00
BOURNS	5256 HASH CHOKE 500 μH 2A max DC 0,26 Ω FERRITE CORE RF CHOKE - 32mm x 14,2 mm - Copper wire (EMI FILTER - OUTPUT CHOKE - SMOOTHING COIL)	5,50
HAMMOND 155B	ΤΣΟΚ DC 6mH - 2A 0,3 Ω	34,70
HAMMOND	1536 Y HASH CHOKE 500 μH 2A max DC 0,26 Ω IRON CORE RF CHOKE - 32mm x 14,2 mm - vinyl insulation (EMI FILTER - OUTPUT CHOKE - SMOOTHING COIL)	5,90
MURATA	DIGITAL ISOLATION TRANSFORMER 1:1 75Ω & 110 Ω 10 χ 9 χ 6,3 mm DAC SPDIF INPUT – MINI TOROIDAL	5,90
DIB-110	MONACOR DIB-110 10:1 47KΩ : 600Ω CT 1232 Ω : 165 Ω Microphone / MC transformer - Balanced in 28gr 25x24x21 mm 5 V max input- 10 : 0,5+0,5 balanced	29,60
LTR-110	MONACOR LTR-110 Signal Transformer 28 gr 600 Ω CT : 600 Ω CT & 300 Ω CT	23,90
HAMMOND 125C	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ mini 8 Watt – PP 45 mA - 285 Ω 4,40 Henry - Primary 1,2 ~25 KΩ - Secondaty 1,5 ~ 15 Ω 0,23 kgr	57,50
HAMMOND 125 D	METΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ mini 10 Watt – PP 55 mA – 285 Ω 7,5 Henry - Primary 1,2 ~25 KΩ - Secondaty 1,5 ~ 15 Ω 0,45 kgr	62,80
HAMMOND 1627 SE	HAMMOND OUTPUT TRANSFORMER Single Ended 25W 2,5 KΩ UL 40% 160 mA 20H 4/8/16 Ω 5kgr (4 X EL84 – 1 x KT120 - 3 x EL34 - 3 x 6L6GC - 2 x KT-88)	269,80
HAMMOND 1650 T	HAMMOND OUTPUT TRANSFORMER PP-UL 40 % 1,9 KΩ PP 4xEL34 120 W	267,60

HAMMOND 124 A	HAMMOND 124-A INTERSTAGE Grain Oriented Steel . Primary : 10 KΩ -> Secondary : > 90 KΩ CT / 135 KΩ push-pull 5 W 403 Ω => 1.524 Ω Secondary Series : 135 KΩ / Secondary parallel : 33,8 KΩ χωρίς dc διακενο - 45 mA max AC - can be reversed .	45,90
HAMMOND 124 B	HAMMOND 124-B INTERSTAGE NICKEL CORE 49% 5 Watt . Primary 10 KΩ (405 Ω)/ 28 H → Secondary 90 KΩ / 108 H (1.525 Ω) - 45mA max - can be reversed . 1:3 1 : 1,5+1,5 150 Hz-15 KHZ  544 gr (χωρίς dc διακενο) (Volume control)	74,60
HAMMOND 124 D	HAMMOND 124D INTERSTAGE - 5 Watt Primary 7 KΩ CT (454 Ω) 6,45H → Secondary 15,8 KΩ CT (681 Ω) 14.4H - 45mA max AC 1:2,25 1+1: 2,25+2,25 544 gr (χωρίς dc διακενο) 	68,60
AN-12	AUDIO NOTE II-C CORE CHOKE 2,3 H blue => brown + 2,3 H black => red 9 H in series – 100 mA Rdc= Θωρακισμενο με χαλκινα καπακια  	285,00
AN-13	AUDIO NOTE II-C CORE CHOKE 13,15 H – 200 mA Rdc= 95 Ω Θωρακισμενο με χαλκινα καπακια  	285,00
HAMMOND H300754	HAMMOND H300 double choke 20 H – 50 mA & 20 H – 50 mA 	125,70
HAMMOND 126A	HAMMOND 126 A INTERSTAGE 59H 5 KΩ : 5 KΩ 15mA 4watt Bifilar windings . CORE : High grade silicon laminations 29M6 . (178 Ω-178 Ω) 0,55 kgr 	128,80
HAMMOND 126B	HAMMOND 126 B INTERSTAGE 44H 5 KΩ : 5 KΩ 44H 30mA 4watt Bifilar windings . CORE : High grade silicon laminations 29M6 . (178 Ω-178 Ω) 0,55 kgr 	119,80
HAMMOND 126C	HAMMOND 126 C INTERSTAGE 106 H 10 KΩ : 10 KΩ 15mA 4watt . Bifilar windings . CORE : High grade silicon laminations 29M6 . (375 Ω-375 Ω) 0,55 kgr 	119,80

HAMMOND 193A	HAMMOND 193-A ANODE CHOKE LOAD 200H – 30mA - 2 KΩ case enclosed – max 600 V DC - 1,13 kgr 6,4 x 7,5 x 7,8 cm Y (volume control) 	88,80
HAMMOND 193B	HAMMOND 193-B ΤΣΟΚ DC 12H – 100mA - 181 Ω – case enclosed – max 600 V DC - 1,47 kgr 	88,80
HAMMOND 193C	HAMMOND 193-C ΤΣΟΚ DC 20H – 100mA - 155 Ω – case enclosed – max 600 V DC - 1,13 kgr 	88,80
HAMMOND 193 G	HAMMOND 193G ΤΣΟΚ DC 10H – 150mA - 100 Ω case enclosed 800 V max DC - 1.95 kgr 	88,80
HAMMOND 194 C	HAMMOND 194-C ΤΣΟΚ DC 40H – 50mA - 420 Ω case enclosed 	88,80
HAMMOND 193D	HAMMOND 193-D ΤΣΟΚ DC 8 H – 150mA - 75 Ω – case enclosed  1,5 kgr	93,70
HAMMOND 194F	HAMMOND 194F ΤΣΟΚ DC 5H – 120mA - 115Ω – case enclosed 	69,90
HAMMOND 193H	HAMMOND 193 H ΤΣΟΚ DC 5H – 200mA - 65Ω – 15% – case enclosed 	88,40
HAMMOND 155C	HAMMOND 155C ΤΣΟΚ DC 60H (+-15%) 8 mA dc - Rdc= 2,75KΩ 400V DC max (Tube Anode choke – Power supply choke) 136gr 	38,50
HAMMOND 156C	HAMMOND 156C ΤΣΟΚ DC 150H (+-15%) 8 mA dc - Rdc=3.700Ω 400V DC max (Tube Anode choke – Power supply choke - grid choke) Volume control) 	38,70
HAMMOND 229B10	HAMMOND ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΤΡΟΦΟΔΟΣΙΑΣ 230 V – 10V CT 12 WATT Low profile –pins 290 gr 10 V - 1,2A / 5 V - 2,4A 	28,60
HAMMOND 159 Q	HAMMOND 159Q ΤΣΟΚ 7 H – 150 mA - 100 Ω  1 kgr	55,90
HAMMOND 159M	HAMMOND 159M ΤΣΟΚ DC 15H (+-15%) 100 mA dc - Rdc= 256 Ω 500V DC max (Power supply choke) 1,11 kgr 	57,60
HAMMOND 157G	HAMMOND 157G ΤΣΟΚ DC 30H (+-15%) 40 mA dc - Rdc= 595Ω Power supply choke - 0,45 kgr 	62,70
HAMMOND	HAMMOND 157 H ΤΣΟΚ DC 10H (+-15%) 50 mA dc - Rdc= 408Ω	28,40

157H	Power supply choke - 0,33 kgr 	
HAMMOND 157J	HAMMOND 157 J ΤΣΟΚ DC 10H (+-15%) 65 mA dc - Rdc= 205Ω Power supply choke -400 V - 1 kgr 	54,40
HAMMOND 154E	HAMMOND 154 E Mini ΤΣΟΚ DC 20H (+-15%) 20 mA dc Rdc= 1,666 KΩ - max 300V -DC Power supply choke - 0,14 kgr 	28,80
HAMMOND 159 ZB	HAMMOND 600 mA - 320 mH 400 V DC ΤΣΟΚ ΝΗΜΑΤΩΝ RDC=7,8 Ω 1.500 V AC – polyutherane varnish.  0,68 kgr	26,90
HAMMOND 159 ZC	HAMMOND 2 A - 60 mH ΤΣΟΚ ΝΗΜΑΤΩΝ RDC= 0,7 Ω - 500V  1,13 kgr	64,80
HAMMOND 159 ZJ	HAMMOND 5 A - 10 mH ΤΣΟΚ ΝΗΜΑΤΩΝ RDC= 0,16 Ω - 500V  1,07 kgr	64,80
C-56 U	TRIAD MAGNETICS C-56U ΤΣΟΚ DC 35 mH -20 ~ + 50% - 2A dc Rdc= 0,79Ω - (Power supply pre-regulator choke) 1kgr 	28,90
C-1X	TRIAD MAGNETICS C-1X ΤΣΟΚ DC 15H +-15% - 20 mA dc Rdc= 1.000Ω - 1.500V Rms (-20% + 50%) (Power supply choke) 95 gr 	24,70
C-3X	TRIAD MAGNETICS C-3X ΤΣΟΚ DC 10H +-15% - 50 mA dc Rdc= 500Ω - 1.500V Rms (-20% + 50%) (Power supply choke) 270 gr 	29,90
C-7X	TRIAD MAGNETICS C-7X ΤΣΟΚ DC 10H +-15% - 90 mA dc Rdc= 270 Ω - 1.500V Rms (-20% + 50%) (Power supply choke) 590 gr 	32,40
C14 X	TRIAD MAGNETICS C-14X ΤΣΟΚ DC 6H +-15% - 200mA dc Rdc= 150Ω - 1.500V Rms (Power supply choke) 1,07 kgr 	37,60
UNIVERSAL TRANSFORMERS	AUTOTRANSFORMER KLIPSCHORN MIDRANGE HORN 3636 -1db ~ - 12db 12 steps Για drivers κορυφής midrange 1” ~ 2,5 “	119,80
WE	WESTERN ELECTRIK NOS 182 C 100:100 INPUT 1:1 0,23 H / 102 Ω DCR in & out	84,50
NEXUS	ΤΣΟΚ ΤΡΟΦΟΔΟΣΙΑΣ ΝΗΜΑΤΩΝ 30 mH - 5 A (211-845)	35,50
NEXUS	ΤΣΟΚ ΤΡΟΦΟΔΟΣΙΑΣ DC 0,22 H	

NEXUS	ΤΣΟΚ ΤΡΟΦΟΔΟΣΙΑΣ 20mA 1,6 H / 55 Ω	35,50
NEXUS	ΤΣΟΚ ΤΡΟΦΟΔΟΣΙΑΣ 50 mA 1,1 H / 30 Ω	35,50
NEXUS	MET/THΣ 5 X 600 Ω mini (line in-line out)	29,90
SOWTER RIIA	ΣΕΤ 4 τεμ ΤΣΟΚ SOWTER ΓΙΑ PHONO AUDIO NOTE M-10 LCR RIIA – Στρογγυλλά MU-metal cases	590,00
NEXUS	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ LINE OUT 4:1 20mA (5687 – E90CC -6N6)	85,40
NEXUS	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΕΞΟΔΟΥ E-I PP/ UL 6+ 8 Ω 60 W (EL-84 χ 4-6) 1 ΚΑΠΑΚΙ + UL 50% 12cm ΠΥΡΗΝΑΣ	128,70
NEXUS 833 SE	SE 833A / 200 Watt – 20 Hz -1 db / Anode voltage DC 1.500 V 2500 V peak / power rating 500-600 Watt / primary 7,5 KΩ > 120H 6 / 8 Ω taps / magnetic gap for DC 240 mA / πρωτευνον AC 500 mA CATHODE FEEDBACK 6 Ω - ΣΥΡΜΑ 500 mA / Weight 12 kgr .	550
NEXUS GM-70 SE	GM-70 / SE 100 Watt – 20 Hz -1 db / Anode voltage DC 1.200 V Διηλεκτρικη ικανοτητα > 2 KV / power rating 600~700 Watt / primary 7 KΩ, > 120H 1/2/1/2/1 (4 Ω for BOSENDORFER VC-7 loudspeaker) magnetic gap for DC 120 mA / πρωτευνον AC 350 mA / Weight 10 kgr .	590
NEXUS GM-70 SE	GM-70 / SE 100 Watt – 20 Hz -1 db / Anode voltage DC 1.200 V Διηλεκτρικη ικανοτητα > 2 KV / power rating 600~700 Watt / primary 7 KΩ, > 120H ? 1/2/1/2/1 6 / 8 Ω taps ?? (7 KΩ → 6,27 Ω) magnetic gap for DC 120 mA / πρωτευνον AC 350 mA / Weight 10 kgr .	670
CHOKES GM-70	1.300 V DC - 280 mA Διακενο - 8 H BIG SIZE common mode choke ? – 2 COILS	148,70
NEXUS TSOK	10 mH - 6A Filament choke 85 x 80 x 70 mm	38,80
NEXUS TSOK	40 mH - 3A Framed Filament choke 58x 51 x 47 mm	42,50
VISATON	VISATON TR-84 Output Transformer 4 -8 Ω 1 KΩ / 10 WATT 1,7 KΩ / 6 WATT	24,60
	mini Transformers Τροφοδοσιες	
230 V	2 x 12 V 2x 80 mA 2 watt	15,90
230 V	12 V 160 mA 2 watt	14,60
230 V	15 V 125 mA 2 watt	14,60
230 V	2 x 15 V 2 x 65 mA 2 watt	15,90
	ΚΟΥΤΙΑ ΜΕΤΑΣΧΗΜΑΤΙΣΤΩΝ	
LUNDAHL Housing	LL-1620 HOUSING διαμετρο / case	94,90
LUNDAHL Housing	LL-1638 HOUSING διαμετρο / case small-medium	94,90
CASE ΤΣΟΚ	ΚΟΥΤΙ ΓΙΑ ΜΕΤΑΣΧ/ΤΕΣ & ΤΣΟΚ LUNDAHL 11cm x 7 cm x 8 cm Y  ΑΒΑΦΟ / STEEL	38,70

CASE ΤΣΟΚ	ΚΟΥΤΙ ΓΙΑ ΜΕΤΑΣΧ/ΤΕΣ & ΤΣΟΚ LUNDAHL 10cm x 10 cm x 12Y cm ΑΒΑΦΟ / STEEL		38,70
CASE ΤΣΟΚ	ΚΟΥΤΙ ΓΙΑ ΜΕΤΑΣΧ/ΤΕΣ & ΤΣΟΚ LUNDAHL 12cm x 11,8 cm x 12 Y cm ΑΒΑΦΟ / STEEL		38,70
LL 1691 CASE	ΚΟΥΤΙ ΓΙΑ LL-1691 ΜΕΓΕΘΟΣ ΜΕΤΑΣΧΗΜΑΤΙΣΤΗ ΑΒΑΦΟ ΜΕΤΑΛΛΙΚΟ Β.ΤΥΠΟΥ / 4 ΣΠΕΙΡΩΜΑΤΑ ΣΤΗΡΙΞΗΣ		65,00
YSHIELD HSF54	HSF54 YSHIELD 1 Lit Ειδική μπογια για θωρακιση ηλεκτρομαγνητικων πεδιων		90,00
NEXUS- 5	ΑΛΟΥΜΙΝΙΟ – BLACK 13 cm x 10 cm x 11,6 cm ΥΨΟΣ		47,50
NEXUS -9	ΑΛΟΥΜΙΝΙΟ – BLACK 12,7 cm x 12,7 cm x 13 cm ΥΨΟΣ		49,70
NEXUS - 8	ΑΛΟΥΜΙΝΙΟ – SILVER 12,7 cm x 12,7 cm x 13 cm ΥΨΟΣ		49,70



ΜΕΤΑΣΧΗΜΑΤΙΣΤΕΣ II C-CORE TRAFOMATIC 0,22mm High B

ΕΞΑΙΡΕΤΙΚΗΣ ΠΟΙΟΤΗΤΑΣ – ΤΕΡΑΣΤΙΟΥ ΜΕΓΕΘΟΥΣ

TRAFOMATIC AUDIO	211 SE 90 mA 13 KΩ - 6/8 Ω (1 KHZ) / 50 WATTS 190 H dcr = 400Ω / 0,8 Ω / 0,9Ω	770 e
TRAFOMATIC AUDIO	50 WATTS PP-UL (2 x 3 KΩ triode)	300 e
TRAFOMATIC AUDIO	EL84 PP UL 20% 6,6 KΩ / 15W	240 e
TRAFOMATIC AUDIO	ΜΕΤΑΣΧΗΜΑΤΙΣΤΗΣ ΤΡΟΦΟΔΟΣΙΑΣ 27 V - 300 W Για NELSON PASS Power Amplifiers DIY CLASS A'	320 e
TRAFOMATIC AUDIO	ΤΣΟΚ 20 H - 30 mA	190 e



LUNDAHL C-CORE



LUNDAHL TRANSFORMER COVER



Transformers mostly used in pro audio applications.

Line input transformers

Type	Turns ratio	Level 50 Hz	Usage / Comment
LL1531	1+1 : 1+1	+20 dBu	Line input. Small size
LL1540	1+1 : 1+1	+30 dBu	High level line input
LL1544A	1+1+1+1 : 2+2	+20 dBu	Line input. Amorphous core
LL1545A	1+1+1+1 : 2+2	+24 dBu	Line input
LL1592	1+1 : 1+1	+30 dBu	High quality line input.
LL1922	1+1 : 4+4	+26 dBu	Line step-up input. Similar to UTC LS-10
LL6404	1 : 1	N/A (High!)	Zero Field line input
LL7101	1+1 : 1.37	N/A (High!)	Zero Field line input
LL7901	1+1+1+1 : 1+1+1+1	+34 dBu	Very high level line input

Line output transformers

Type	Turns ratio	Level 50 Hz	Usage / Comment
LL1517	1+1,ct : 1+1	+28 dBu	With Faraday shields. General purpose.
LL1524	1+1 : 1+1	+28 dBu	Balanced drive. Very low leakage inductance.
LL1539	2 : 1+1	+31 dBu	Balanced drive
LL1582	1+1 : 1+1	+30 dBu	With Faraday shields. General purpose. Size optimized for Euroboard
LL1585	1+1 : 1+1	+31 dBu	With Faraday shields. General purpose.
LL5402	2 : 1+1	+22 dBu	Unbalanced drive

General purpose transformers

Type	Turns ratio	Level 50 Hz	Usage
LL1527	1+1 : 1+1	+16 dBu	Split 1 : 1 direct + 1 isolated. Ground isolation
LL1527XL	1+1 : 1+1	+19 dBu	Split 1 : 1 direct + 1 isolated. Ground isolation
LL1570	1+1 : 1+1	+16 dBu	Split 1 : 1 direct + 1 isolated. Ground isolation
LL1570XL	1+1 : 1+1	+19 dBu	Split 1 : 1 direct + 1 isolated. Ground isolation
LL1581XL	1 : 1+1	+13 dBu	Splitting 1 : 1 direct + 2 isolated
LL1583	1 : 1+1	+8 dBu	Splitting 1 : 1 direct + 2 isolated. Small size
LL1588	1+1 : 1+1	+22 dBu	High level line isolation transformer
LL7902	1+1+1+1 : 1+1+1+1	+28 dBu	For high level applications, input and output.
LL7904	1 : 1+1	+23 dBu	High level splitting 1 : 1 direct + 2 isolated

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Microphone transformers

Type	Turns ratio	Level 50 Hz	Usage / Comment
LL1528	1+1 : 2.5+2.5	+10 dBu	200Ω : 5k microphone input
LL1550	1+1+1+1 : 4+4	+6 dBu	Special application input. Amorphous core
LL1571	1+1 : 1.75+1.75	+10 dBu	200Ω : 2k5 microphone input
LL1576*	1+1 : 7	+10 dBu	200Ω : 10k microphone input
LL1577*	1+1 : 14	+4 dBu	50Ω : 10k microphone input
LL1578*	1+1 : 10	+4 dBu	50Ω : 5k microphone input
LL1578XL*	1+1 : 10	+7 dBu	High level 50Ω : 5k microphone input.
LL1587	1+1 : 4	+0 dBu	Small size 200Ω : 3k2 microphone input
LL1636	1+1+1+1 : 10+10	-2 dBu	Special application input. Amorphous core

LL1927A	1+1 : 55 + 55		Very high turns ratio. For ribbon mics.
LL2912	1 : 37	-30 dBU (1:37)	For ribbon microphones. Amorphous core.
LL2913	1+1+1+1 : 37	-30 dBU (1:37)	For ribbon microphones. Amorphous core. New pinout.
LL2914	1+1+1+1 : 37	-30 dBU (1:37)	For ribbon microphones. Mu metal core.
LL2915	1:37	-30 dBU (1:37)	For ribbon microphones. Mu metal core.
LL7903	1+1+1+1 : 2+2+2+2	+28 dBU	Very high level mic/line input.

Transformers marked with * have compatible pinout.

Problem solvers. (Transformer XLR isolation units)

Type	Turns ratio	Level 50 Hz	Usage
LL6810-phmphpm	1 : 1	+15 dBU	Isolation transformer unit Phono - Phono w. 6 ft cable
LL156X-3FX3MX	1 : 1	+24 dBU	XLR female to XLR male line input
LL156X-3FXPHM	1 : 1	+24 dBU	XLR female to Phono male line input
LL156X-3FXNP2C	1 : 1	+24 dBU	XLR female to 2 pole 1/4" plug line input
LL156X-PHF3MX	1 : 1	+24 dBU	Phono female to XLR male line input
LL1584-3FX3MX	1 : 1	+16 dBU	XLR female to XLR male gen. purpose
LL1584-3FXPHM	1 : 1	+16 dBU	XLR female to Phono male gen. purpose
LL1584-3FXNP2C	1 : 1	+16 dBU	XLR female to 2 pole 1/4" plug gen. purpose
LL1584-PHF3MX	1 : 1	+16 dBU	Phono female to XLR male gen. purpose

Transformers for tube amplifiers and other audiophile applications

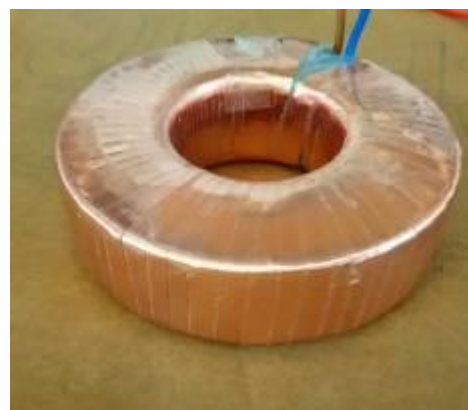
Type	Usage	Comment
LL1620	Output transformer.	3.3k, 6.0k or 11.5k primary impedance
LL1620CFB	Output transformer	LL1620 with split windings for cathode feedback
LL1623	Output transformer.	1.6k, 3.0k or 5.6k primary impedance
LL1627	Output transformer.	650 ohms, 1.2k or 2.3k primary impedance
LL1663	Output transformer.	5k primary, 8 ohm output
LL1664	Output transformer.	3k primary, 8 ohm output
LL1679	Output transformer.	2.6k, 4.5k, 9.7k primary impedance. UL tap.
LL1682	Output transformer.	5.5k primary, 5 ohm output
LL1688	Output Transformer	For 845 tubes.
LL1691	Output Transformer	For 845 tubes. Improved HF performance.
LL1693	Output transformer	High power version of LL1627

LL1620, LL1623, LL1627, LL1663, LL1664, LL1679 and LL1682 are also available with **amorphous C-core**.

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NEXUS : STEP-UP TRANSFORMER



NEXUS Copper shielded Toroidal Transformer



NEXUS STEP-UP TRANSFORMER x 5 EMT CARTRIDGES



211 SE ONGAKU Circuit



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Tube amplifier output transformers

All OPTs are built in our dual coil single C-core style and can be ordered with a choice of core air-gap for Push-Pull or Single-Ended applications. Most of our OPTs can be configured for different primary and secondary impedances.

The use of C-cores with well-defined air-gap results in an almost constant inductance throughout the whole operating voltage range. For SE transformers, the primary inductance variation due to signal level is less than 7%.

Most of the transformers below are available with amorphous iron C-cores. The amorphous cores are considered to have sonic advantages, but the signal level capability with amorphous core is about 30% less than with a conventional silicon-iron C-core.



Tube output C-Core Transformers

Search:

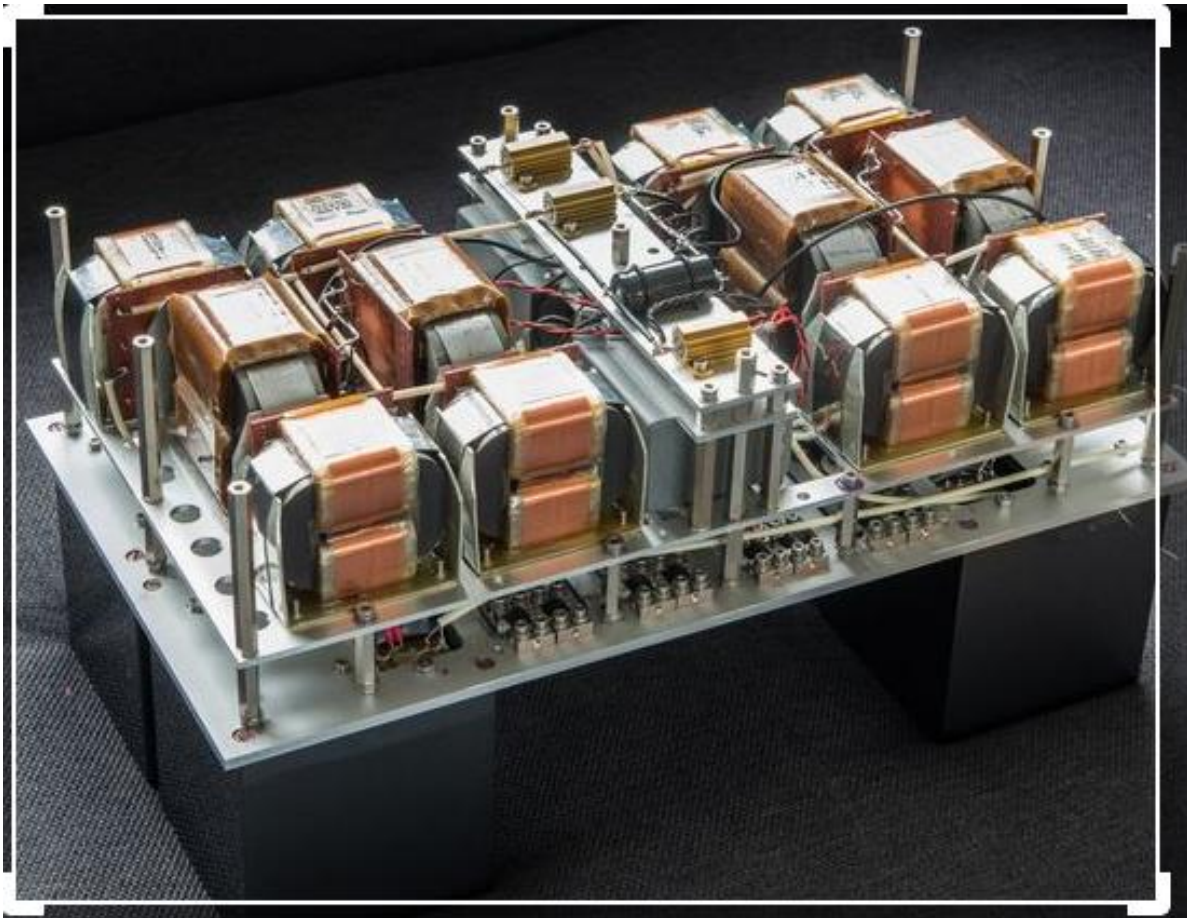
Primary impedance	Secondary impedance	Max power capability at 30 Hz, Push-Pull	Max power capability at 30 Hz, Singel Ended	Weight	Transformer type	Configuration
0.6 k	4 Ω	700W	140W	4.5 kg	LL1693	C
0.65 k	4 Ω	250W	50W	2.5 kg	LL1627	C
1.0 k	4 Ω	360W	70W	4.5 kg	LL1693	B
1.2 k	4 Ω	125W	25W	2.5 kg	LL1627	B
1.2 k	4 Ω	180W	36W	2.5 kg	LL2752	C
1.2 k	8 Ω	125W	25W	2.5 kg	LL1627	C
1.2 k	8 Ω	180W	36W	2.5 kg	LL2752	D
1.2 k	16 Ω	125W	25W	2.5 kg	LL1627	D
1.6 k	4 Ω	250W	50W	2.5 kg	LL1623	C
1.6 k	8 Ω	250W	50W	2.5 kg	LL1623	D
1.6 k	16 Ω	250W	50W	2.5 kg	LL1623	E
2 k	4 Ω	105W	21W	2.5 kg	LL2752	B
2 k	8 Ω	105W	21W	2.5 kg	LL2752	C
2 k	16 Ω	105W	21W	2.5 kg	LL2752	D
2.3 k	8 Ω	62W	13W	2.5 kg	LL1627	B
2.3 k	8 Ω	180W	35W	4.5 kg	LL1693	B
2.3 k	16 Ω	62W	13W	2.5 kg	LL1627	C
2.3 k	16 Ω	180W	35W	4.5 kg	LL1693	C
2.6 k	4 Ω	188W	36W	2.5 kg	LL1679	C
2.6 k	8 Ω	188W	36W	2.5 kg	LL1679	D
2.6 k	16 Ω	188W	36W	2.5 kg	LL1679	E
3.0 k	4 Ω	125W	25W	2.5 kg	LL1623	B

Primary impedance	Secondary impedance	Max power capability at 30 Hz, Push-Pull	Max power capability at 30 Hz, Singel Ended	Weight	Transformer type	Configuration
3.0 k	8 Ω	55W	10W	1.4 kg	LL1664	-
3.0 k	8 Ω	125W	25W	2.5 kg	LL1623	C
3.0 k	16 Ω	125W	25W	2.5 kg	LL1623	D
3.3 k	4 Ω	250W	250W	2.5 kg	LL1620	C
3.3 k	8 Ω	250W	50W	2.5 kg	LL1620	D
3.3 k	16 Ω	250W	50W	2.5 kg	LL1620	E
4.5 k	4 Ω	105W	20W	2.5 kg	LL1679	B
4.5 k	8 Ω	105W	20W	2.5 kg	LL1679	C
4.5 k	16 Ω	105W	20W	2.5 kg	LL1679	D
4.6 k	8 Ω	45W	10W	2.5 kg	LL2752	B
4.6 k	16 Ω	45W	10W	2.5 kg	LL2752	C
5.0 k	8 Ω	40W	8W	1.4 kg	LL1663	-
5.5 k	4 Ω	320W	60W	4.0 kg	LL1688	C
5.5 k	5 Ω	40W	8W	1.4 kg	LL1682	-
5.5 k	8 Ω	320W	60W	4.0 kg	LL1688	D
5.5 k	16 Ω	320W	60W	4.0 kg	LL1688	E
5.6 k	8 Ω	62W	13W	2.5 kg	LL1623	B
5.6 k	16 Ω	62W	13W	2.5 kg	LL1623	C
6.0 k	4 Ω	125W	25W	2.5 kg	LL1620	B
6.0 k	8 Ω	125W	25W	2.5 kg	LL1620	C
6.0 k	16 Ω	125W	25W	2.5 kg	LL1620	D
6.5 k	4 Ω	350W	50W	2.5 kg	LL9202	C
6.5 k	8 Ω	250W	50W	2.5 kg	LL9202	D
6.5 k	16 Ω	250W	50W	2.5 kg	LL9202	E
9.0 k	8 Ω	160W	30W	4.6 kg	LL1691	-
9.2k	4 Ω	160W	30W	4.0 kg	LL1688	B
9.2 k	8 Ω	160W	30W	4.0 kg	LL1688	C
9.2 k	16 Ω	160W	30W	4.0 kg	LL1688	D
9.7 k	8 Ω	45W	9W	2.5 kg	LL1679	B
9.7 k	16 Ω	45W	9W	2.5 kg	LL1679	C
10k	4 Ω	160W	30W	4.6 kg	LL1691D	-
10k	16 Ω	160W	30W	4.6 kg	LL1691D	-
11 k	4 Ω	125W	25W	2.5 kg	LL9202	B
11 k	8 Ω	95W	18W	4.6 kg	LL2755	-
11 k	8 Ω	95W	18W	4.6 kg	LL2755	-
11 k	8 Ω	125W	25W	2.5 kg	LL9202	C
11 k	16 Ω	125W	25W	2.5 kg	LL9202	D
11.5 k	8 Ω	62W	13W	2.5 kg	LL1620	B
11.5 k	16 Ω	62W	13W	2.5 kg	LL1620	C
16 k	4 Ω	-	5W	1.4 kg	LL2735F	-
16 k	8 Ω	-	5W	1.4 kg	LL2735B	-
16 k	16 Ω	-	5W	1.4 kg	LL2735F	-
20k	4 Ω	160W	30W	4.6 kg	LL1691E	-
20 k	8 Ω	160W	30W	4.6 kg	LL1691B	-
20k	16 Ω	160W	30W	4.6 kg	LL1691E	-
23 k	8 Ω	62W	13W	2.5 kg	LL9202	B
23 k	16 Ω	62W	13W	2.5 kg	LL9202	C

- If you need to more easily switch between different speaker impedances on our output transformers LL1620, LL1623 and LL1627, [this sheet](#) suggests two different wiring alternatives where the OPT secondary is reconnected using only three jumpers.
- The [LL1620CFB](#) is a special version of the LL1620 where the primary windings have been split to allow for cathode feedback connections.
- The 2.5kg and the 1.4 kg transformers above are available with [amorphous iron C-cores](#). We expect all application parameters to be similar for the amorphous core and the silicon iron cores, except that the amorphous cores signal handling capability is slightly smaller.

From a purely engineering point of view, we cannot justify the fairly high price of our amorphous core OPTs. But we have actually received a lot of praise for their sound quality, such as [this report](#).

When considering testing an amorphous core transformer, please note that they are said to require much longer break in time than what is normally required for silicon-iron cores.



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