

???e??d?? Ste?e?f ? ????? ????s??t? Sterling MKI ?a?MKII

???t??a p?? ?a??pte?t? e??e??d??

Stereo 12 Watt Mk 1 & 2

Stereo Plus 18 Watt Mk 1 & 2

Stereo Integrated 12 & 18 Watt Mk 1 & 2

Stereo Integrated Remote 12 & 18 Watt Mk 1 & 2

Parallel Single Ended Mk 1 & 2

Push Pull Mk 1 & 2

?e????ta?

???se?t?? af a??ste t?? e?S??t? Audion ap? t? s?s?e?as?a t?? ?a?
ap????e?ste t? ???ta ?a?ta af ????? se ??p?? asf a?? s?µe??, µp??e??a
?a?a??e?aste?st? pe??pt?s? p?? p??pe??a ep?st??ete t? Audion sa? se µa? ?a
s??t??s?, a?aB??µS? ? epS?e?? ? s?s?e?as?a ??e?s?ed?aste? e?d?? ?a
p??state?se?t?? e?S??t? sa?.

?? p??spa??sete ?a s??d?sete t? Audion sa? pa?a?a?? d?B?ste p??se?t??
?a ?a ??e? p???? ?ata??t? t? pe??e??µe?? a?t?? t?? e??e??d???. ??at?ste
a?t? t? e??e??d?? ???t? se sa? ?at? t?? e??at?stas? t?? Audion sa? ?ste ?a t?
????sµp?p??sete sa? a?af ???.

??t? t? e??e??d?? ??e? s?ed?aste? ??a ?a B????se? ?a? t?? a?????? ?a? t?? ?µpe??
???st? st?? ?a??p??s? ap? t? Audion sa?. ?e????f e?ta ?a?a?t??st??
????Sµata ?a?t? ?e? ?????a t?? e?S??t?.

?a?a?a?? s?µe??ste

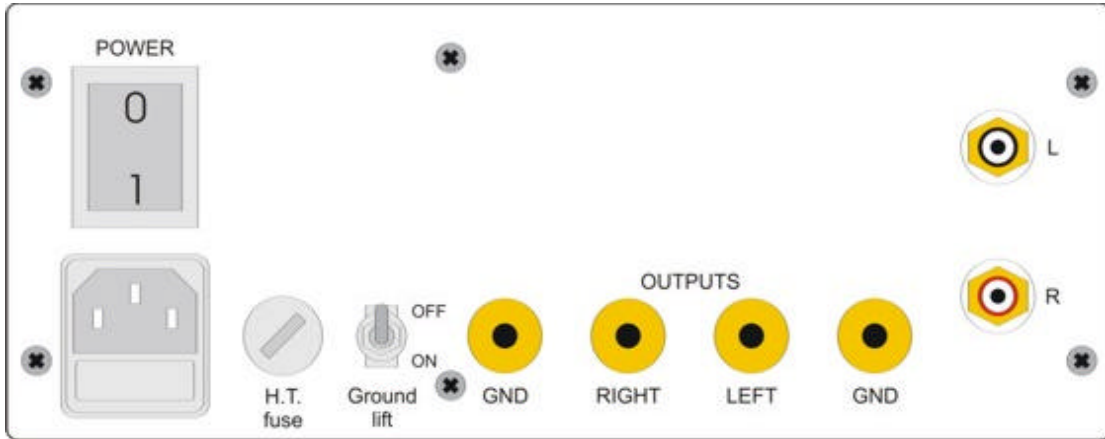
? p?? µe ?p??ad?p?te ??e?t?? s?s?e?? µe???? p??s?? p??pe??a d??e? ???
t?p??et?sete t? Audion sa? st? ?µes? f ? ? t?? ????. ?e? ?a p??pe??a a????ete
t?? e?S??t? sa? se ?aµa pe??pt?s?. ???????e? ?????ta? **????S** se ?a?????
?e? ?????a, se ?aµa pe?stas? ?at? t? d????e?a t?? ?e? ?????a? de ?a p??pe??a
a??t???. ??? ??e?apa?a??t? ?a a?t?atasta?e?µa ?????a pa?a?a??
ep?t??te t?????st?? 20 ?ept? ap? t? sB?s?µ? ?ste ?a ?????se?? ?????a.

????e?

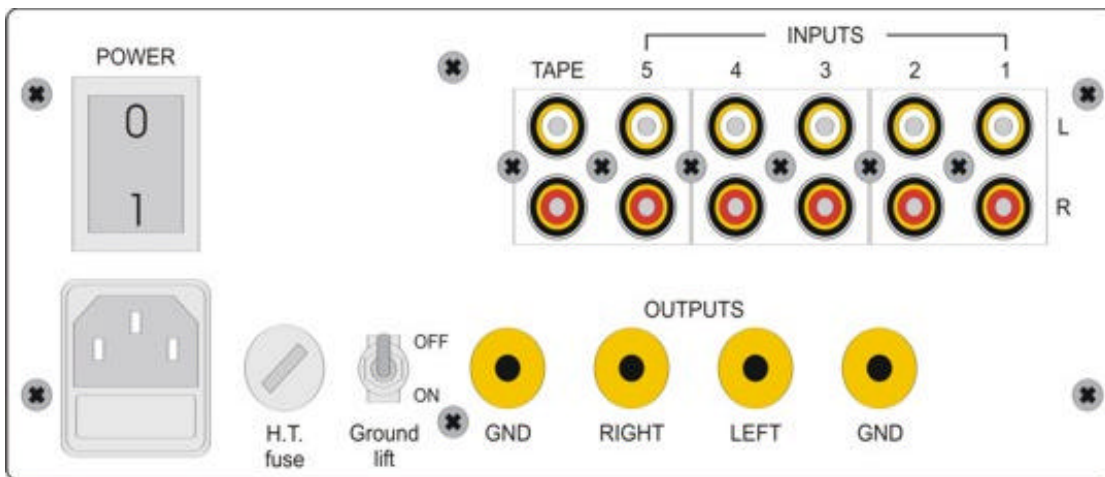
Ta p??pe?t??a ?a t?p??et?sete t?? ?????e? st? Audion sa?. ?? e??s??t??
Sterling1 ?a? 2 ???sµp?p?? µa ?????a E88CC st?? a?ste?? µp??st?? µe??
?a?µa ?????a 5687 st? de?? µp??st?? µe???. ??a ta µ??t??a ???sµp?p??
e?te EL34 e?te t? ?????a KT88/KT90 st?? pS??e? ?p?d???? a????a µe t?
µ??t?? p?? ?ete ep??e?

S??des?

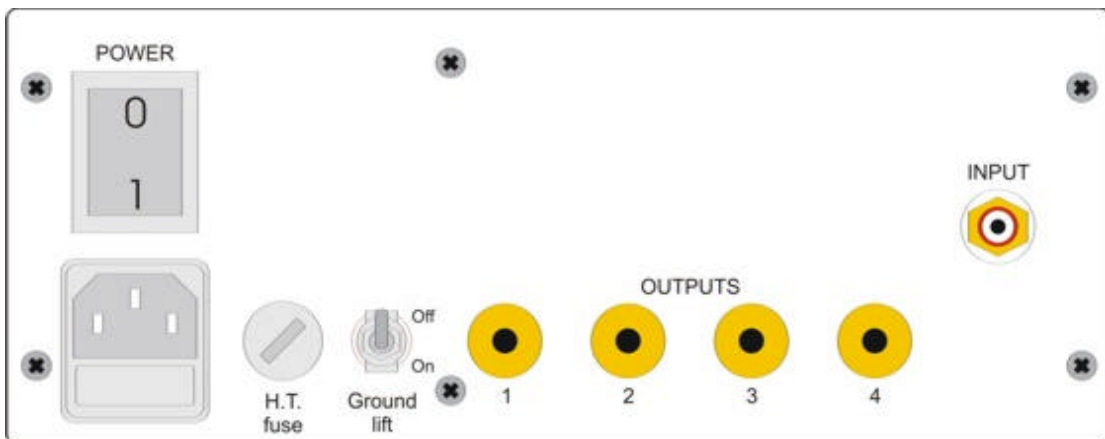
?? Audion sa? pa???eta? με ??a ?a?? d?? ?e?μat?? ??a t? ???a sa?. S?st????μe ta ?a??d?? e?d?? ?a? με??f ? ??? ?a s??de???? p?? ap? t? s??des? t?? ?e?μat??.



Ste?e?f ? ???? te???? e?d??t?? Audion Sterling p? s?ed????αμμa



Ste?e?f ? ???? ?????????μ???? e?d??t?? Audion Sterling p?s? s?ed????αμμa



?p? s?ed????αμμa μ???-μ???? e??s??t? Audion Sterling

????? s??d?ste ta ?a??d? e?s?d?? st?? ?p?d???? RCA. ?? p??? ?sp?e?
?p?d???? e??a??? t?? a?ste?? e?sa???? e?? ?????? ??????e? ?p?d???? e??a?
? ? t? de????a????

?pe?ta, s??d?ste ta ?a??d? me??f ? ??? me t? Audion sa?. Se ??a ta
ste?e?f ? ??? ???? ta a?ste?? ?a? de??? ?a????a ?a?a????????ta? ap? t??
??????/?a???? ????mat? ?a? ep?s?? t? ?e??s? & t? ???ma ?a?a??? d??.
a??ste??, de?? ?..p. ?a ?a??d? t?? me??f ???? sa? p??pe??a e??a?
?at??????? p????ta? ?a??a s??de???? me t?? a?t?st???e? ?????e/?a??e? ??se??
t?? me??f ? ??? G? ?a ep?ete t? ?a??te?? ap?d?s? ap? t?? Audion sa?
s?st????me ta me??f ? ?? sa? ?a ????? e?a???s? 89DB ? ?????te??.

????? pa?ap??? e?st??t?? ?????ta? me te?mat? e??d?? 80 e?t?? ?a?a? t??
??ete pa?a??e?e? d?af ??et??. ?? ????-??p??? e?st??t?? ?????ta? me
te?mat? e??d?? 2 X 8 O s?uade??e? 2 ? ?a??? & 2 ? ??????. ?t??e??a?
s?ed?as????a ?e???????? sa? ?e?????

? d?pt?? ?e??s?? (Ground Lift) ???s?u?p?e?ta?? ?a me??se?t?? a??d?as?
?a????a t?? ?????? se ??p??e? e??atast?se??.

????? s??d?ste t? ?a??d? ?e?mat??.

?? ?p?????sete – e??a? ??e? ?? s??d?se?? s?st? t?p??et?μ??e? ?a?asf a???
sf ?μ??e?;

?e???? ?e???? p???- s????e?te?e ?t??a e??a?s?st?.

????s?u?p????ta? t?? Audion sa?

S????a??t????a, e?ste ?t??μ?? ?a a??? ete t?? Audion sa?. ????ta s?st????me ?a
????sete t?? d?pt? t?? ???? a?t?eta p??? t?? f ??? t?? de?t?? t??
?????? st? ??de?? μ?d?? St?? p? ? p?e?? e?t?p?ste t? ???p?on/off.
?at?ste t? ???μ? p??? ta ??t? ? ?a a????ete t? Audion sa?. Ta
pa?at????sete, e?? ?a ????? e??atasta?e?s?st?, ?t????????e? a?????? ?a
?app??????, t? Audion sa? t??a "?e?μa?eta?". S?st????me ?a af ?sete t??
e?st?? sa? a?app??? ? ? me?? ?ept? ?ste ?a p?a?mat?p??e?? d?ad?as?
p????μa?s?. ??????e? ap?d?d??? ?a??te?a ?ta? f ???s??? st?? ???μast??
?e?μ????as? ?e????? t??.

?p????te t?? p???, CD, d? ?..p. ????? a??se? ? p??? sa? ?a pa??e? ???μ?ste
t?? d?pt? ??tas?? ???? st? ep?ped? p?? ?ete.

St?? ???????μ??? e?st??t?, ?? p??te d?a?pte? a?t?st???? st?? p??te
e?s?d??? st? ?p?s?? tμ?ma ?a? μp???? ?a metast?af ??? se e?d? ? ???d?
a?????a me t? t????ete.

<u>???</u> MK 1	
?s???:	?at????? 2 X 12 Watt sta 8 O AC ?e?µa 240V
F??t??:	4 - 8 O
?a?µ????s? @ 1Watt:	< 0,1% ????? a??d?as?
?p????? s????t?ta?:	14 > 40KHz ±1 DB
??a???s??:	? etaβ??t? > 200mV se p???? ?s??
T????B??:	< (CCIR) – 85 DB
?ata????s??:	130 Watt
?????e?:	2 ? EL34, 1 X 5687, 1 ? E88CC
<u>Ste?e?f ? ?????</u> <u>???</u> MK 2	
?s???:	?at????? 2 X 12 Watt sta 8 O AC ?e?µa 240V
F??t??:	4 - 8 O
?a?µ????s? @ 1Watt:	< 0,1% ????? a??d?as?
?p????? s????t?ta?:	14 > 40KHz ±1 DB
??a???s??:	? etaβ??t? > 200mV se p???? ?s??
T????B??:	< (CCIR) – 85 DB
?ata????s??:	140 Watt
?????e?:	2 ? EL34, 1 X 5687, 1 ? E88CC
<u>Ste?e?f ? ?????</u> <u>???</u> MK 1 plus	
?s???:	?at????? 2 X 18 Watt sta 8 O AC ?e?µa 240V
F??t??:	4 - 8 O
?a?µ????s? @ 1Watt:	< 0,1% ????? a??d?as?
?p????? s????t?ta?:	14 > 40KHz ±1 DB
??a???s??:	? etaβ??t? > 200mV se p???? ?s??
T????B??:	< (CCIR) – 85 DB
?ata????s??:	146 Watt
?????e?:	2 ? KT88, 1 X 5687, 1 ? ECC88
<u>Ste?e?f ? ?????</u> <u>???</u> MK 2 plus	
?s???:	?at????? 2 X 18 Watt sta 8 O AC ?e?µa 240V
F??t??:	4 - 8 O
?a?µ????s? @ 1Watt:	< 0,1% ????? a??d?as?
?p????? s????t?ta?:	< 10 > 40KHz ±1 DB
??a???s??:	? etaβ??t? > 200mV se p???? ?s??
T????B??:	< (CCIR) – 85 DB
?ata????s??:	180 Watt
?????e?:	2 ? KT88, 1 X 5687, 1 ? E88CC
<u>Ste?e?f ? ?????s</u> <u>????????? µ????</u>	