

DISTRIBUTION

ALLEN&HEATH

Parts identification sheet

**ZED-10
ZED-10FX**








Copyright © 2012 Allen & Heath Limited. All rights reserved

Allen & Heath Limited


Kernick Industrial Estate, Penryn, Cornwall, TR10 9LU, UK


Contents


- 3 Exterior parts 10**
- 4 Exterior parts FX**
- 6 Interior parts 10 & 10FX**
- 10 Interior parts 10**
- 11 Interior parts FX**


-  AJ6949
-  AJ2075A
-  AJ6106A
-  AJ2078A
-  AJ7211
-  AJ7210
-  AJ7212

 AL6893

 AB8050

 AB6889

 AB8592

 AB6889

Side moulding left
AA7588-L

ZED-10 Front panel
AA7589

Side moulding right
AA7588-R

Feet
AK0102



 AB0072

ZED-10 Base panel
AA7780



AJ2887

FX



AJ2079A



AJ7182



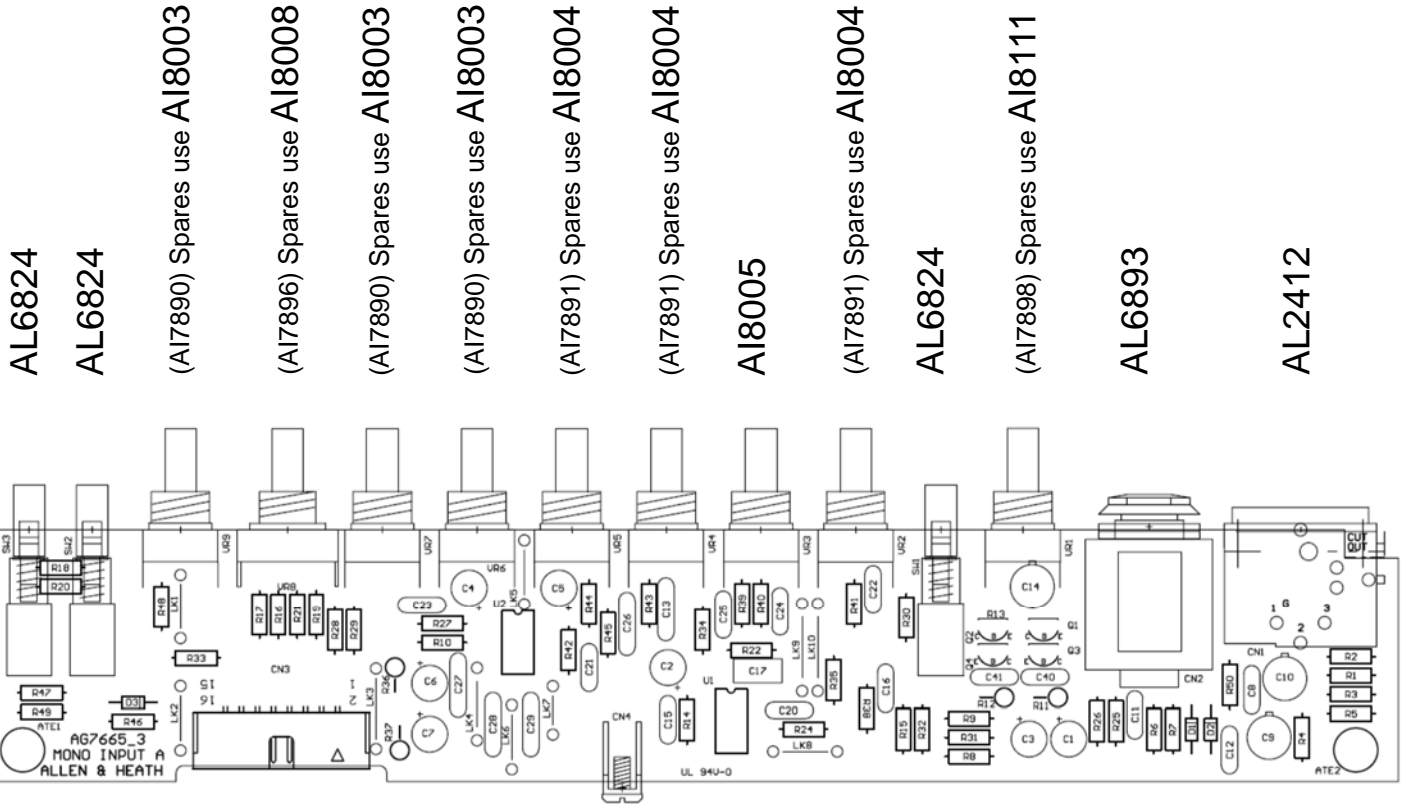
AJ7197



ZED-10FX Front panel
AA7586

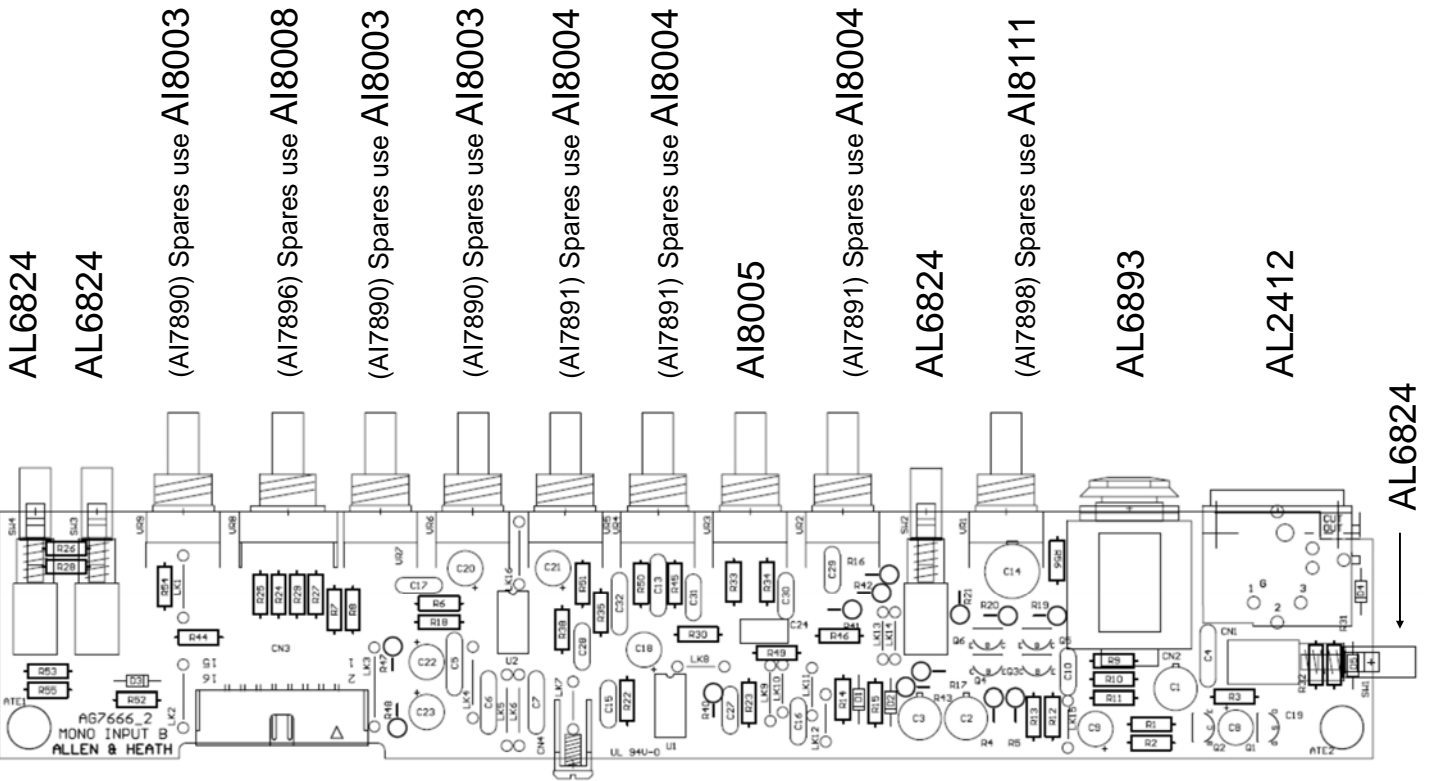


ZED-10FX Base panel
AA7587



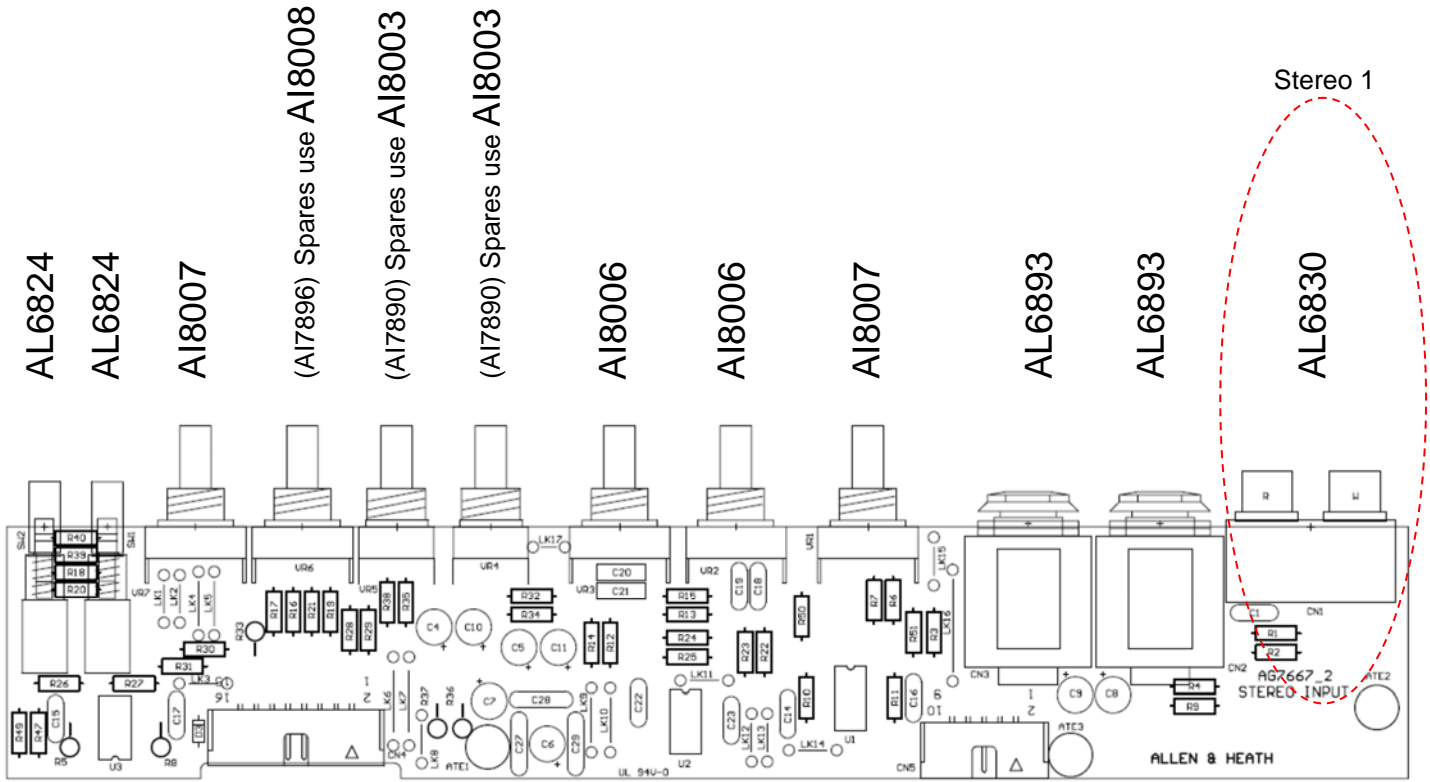
- AL6824
- AL6824
- (AI7890) Spares use AI8003
- (AI7896) Spares use AI8008
- (AI7890) Spares use AI8003
- (AI7890) Spares use AI8003
- (AI7891) Spares use AI8004
- (AI7891) Spares use AI8004
- AI8005
- (AI7891) Spares use AI8004
- AL6824
- (AI7898) Spares use AI8111
- AL6893
- AL2412

003-966 Mono IP A

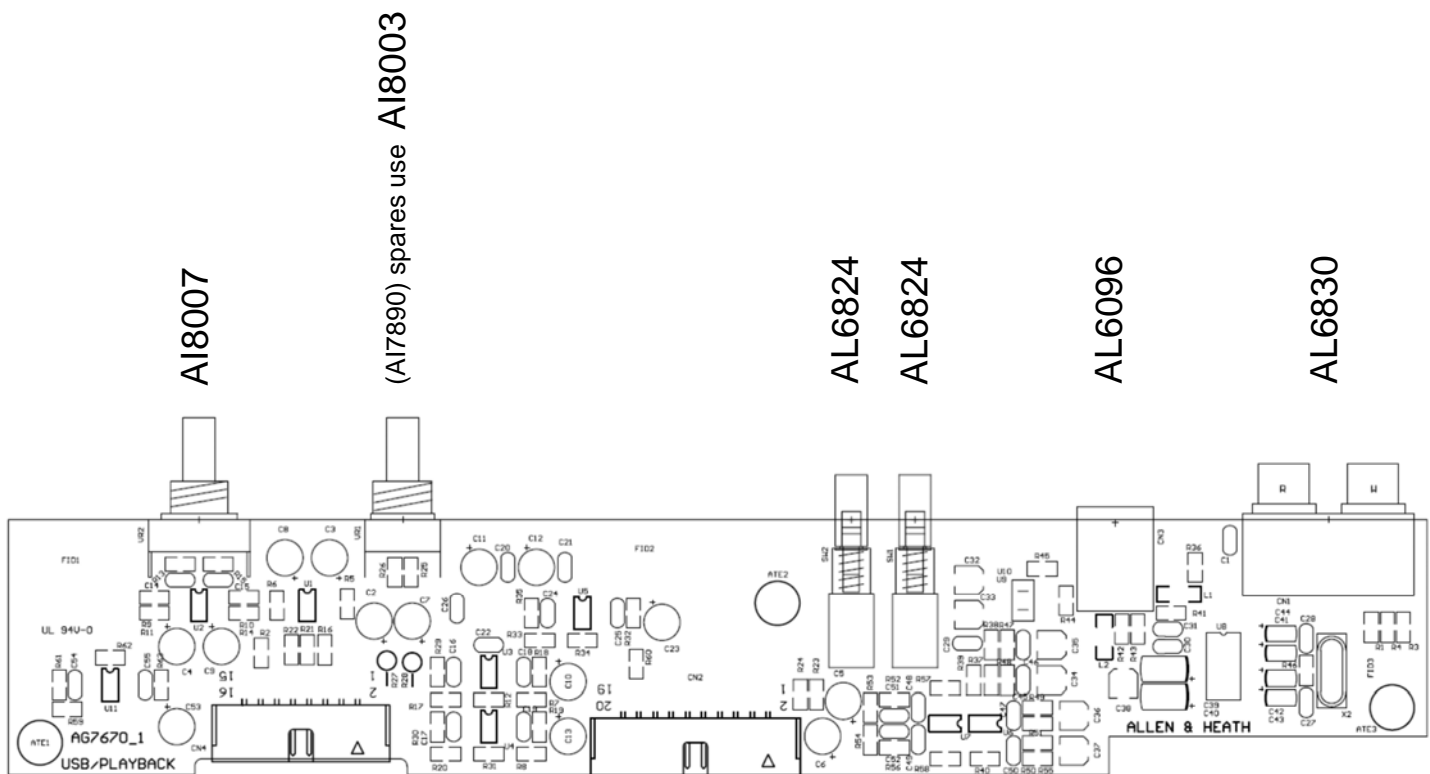


- AL6824
- AL6824
- (AI7890) Spares use AI8003
- (AI7896) Spares use AI8008
- (AI7890) Spares use AI8003
- (AI7890) Spares use AI8003
- (AI7891) Spares use AI8004
- (AI7891) Spares use AI8004
- AI8005
- (AI7891) Spares use AI8004
- AL6824
- (AI7898) Spares use AI8111
- AL6893
- AL2412
- AL6824

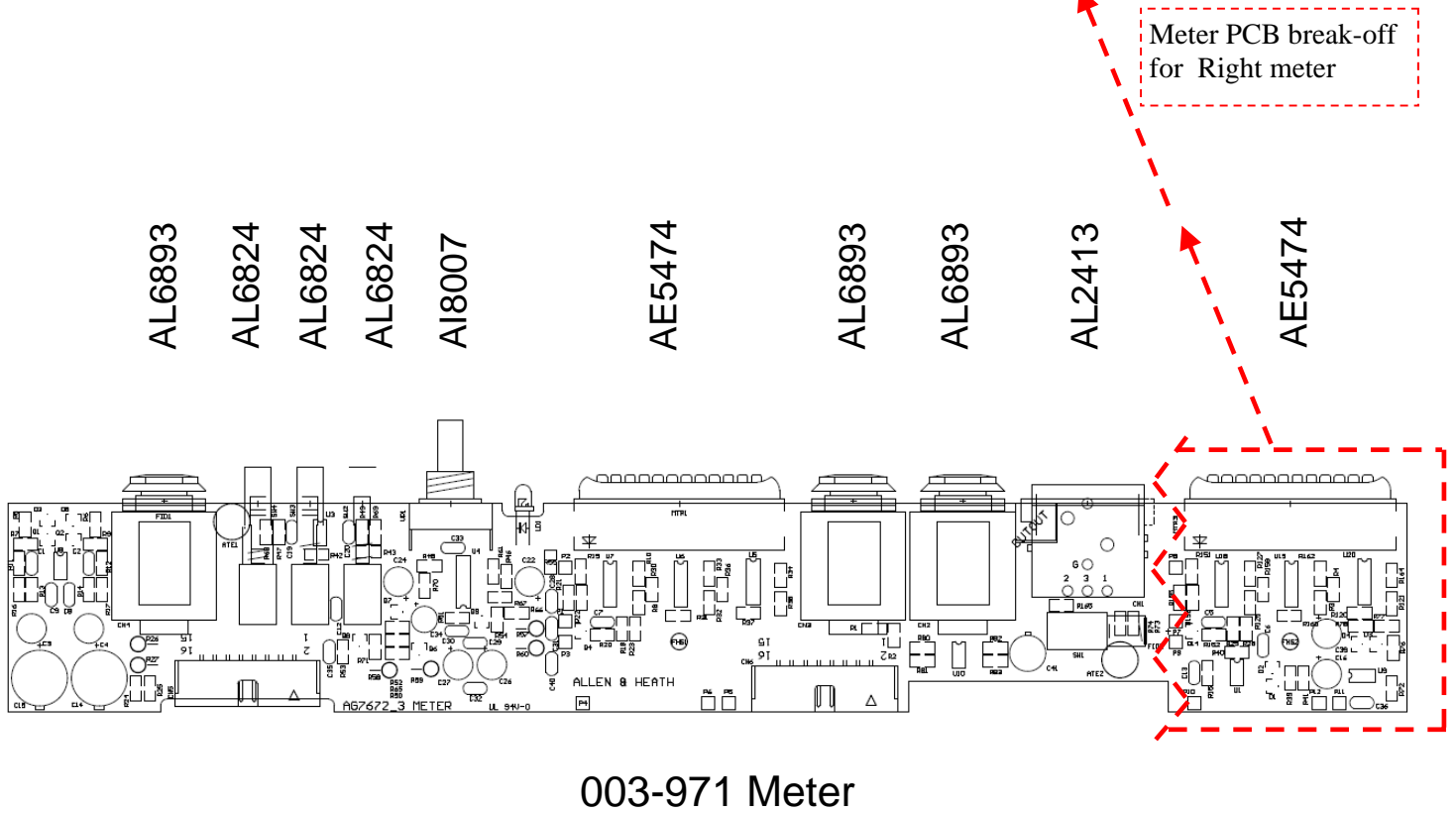
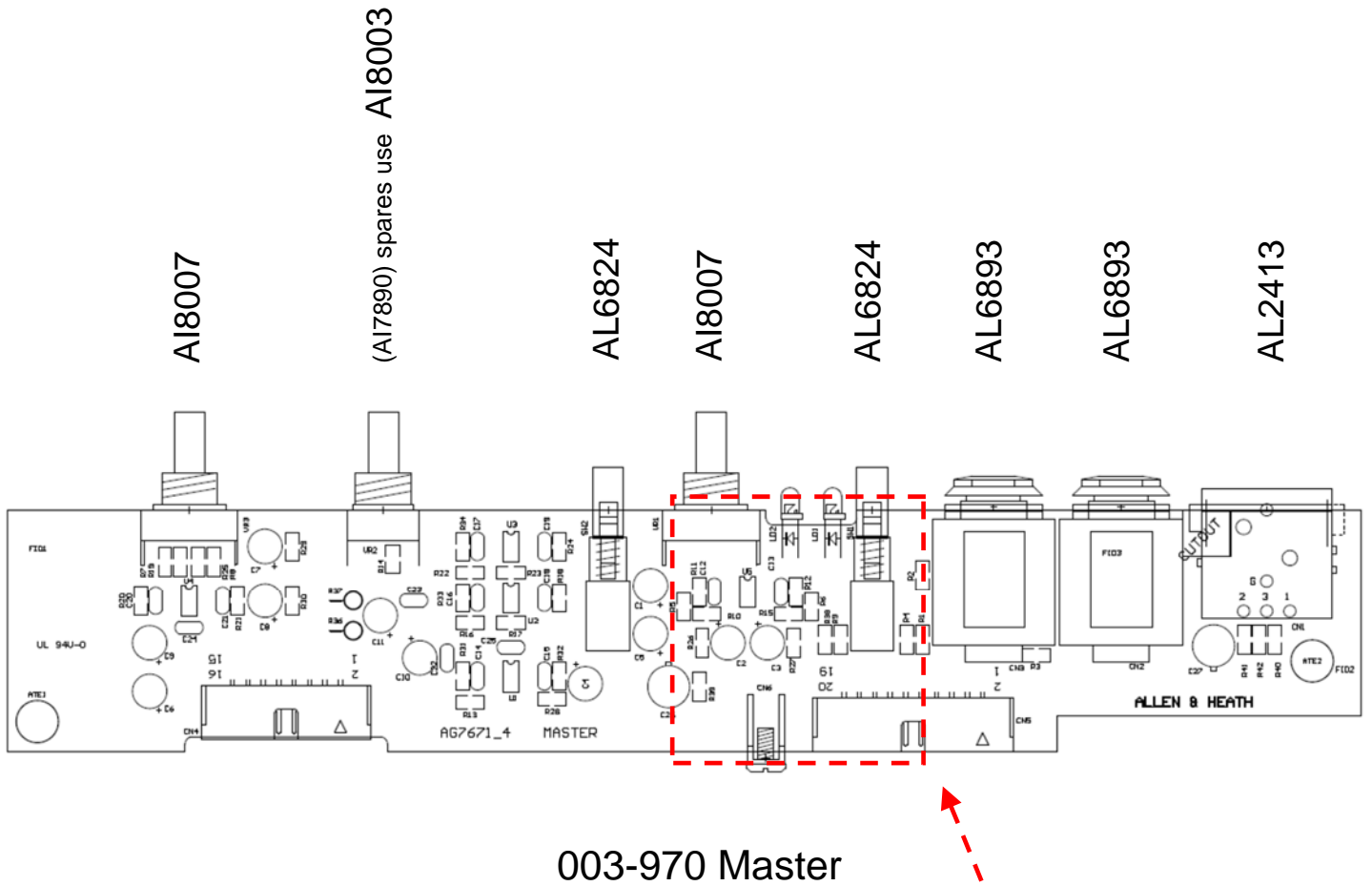
003-999 Mono IP B2

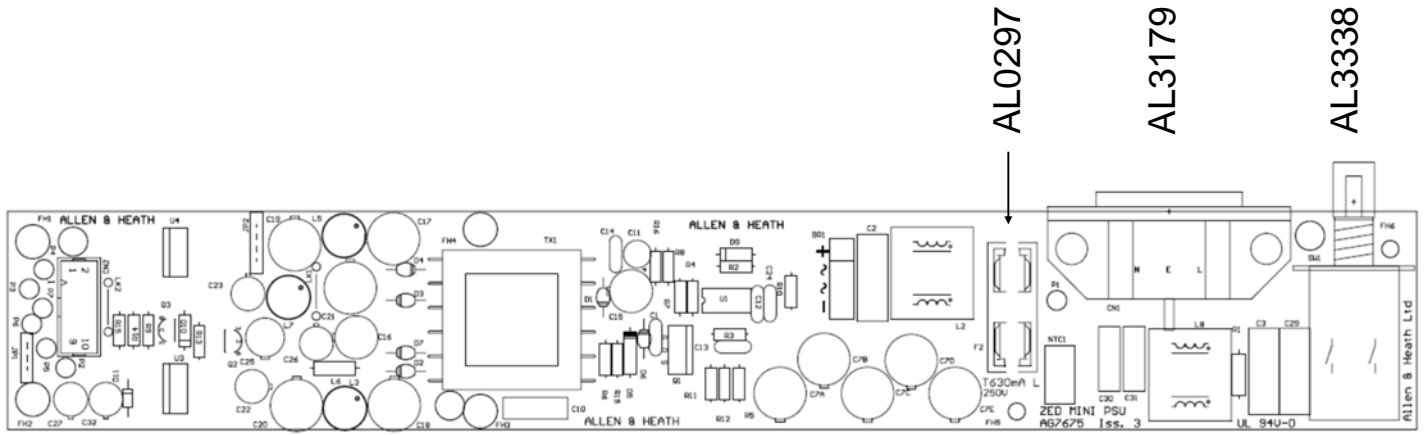


003-968 Stereo IP 1 003-969 Stereo IP 2



003-972 USB/Playback



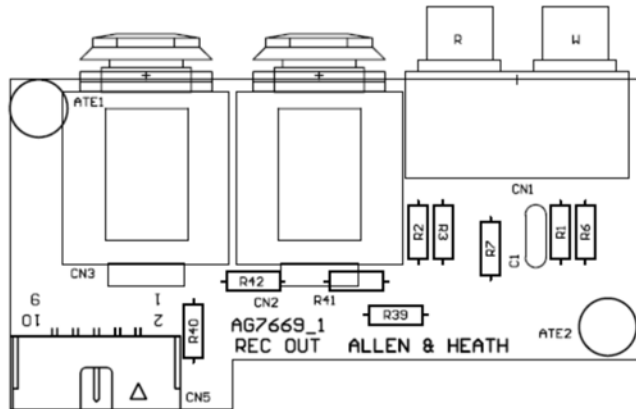


003-974 PSU

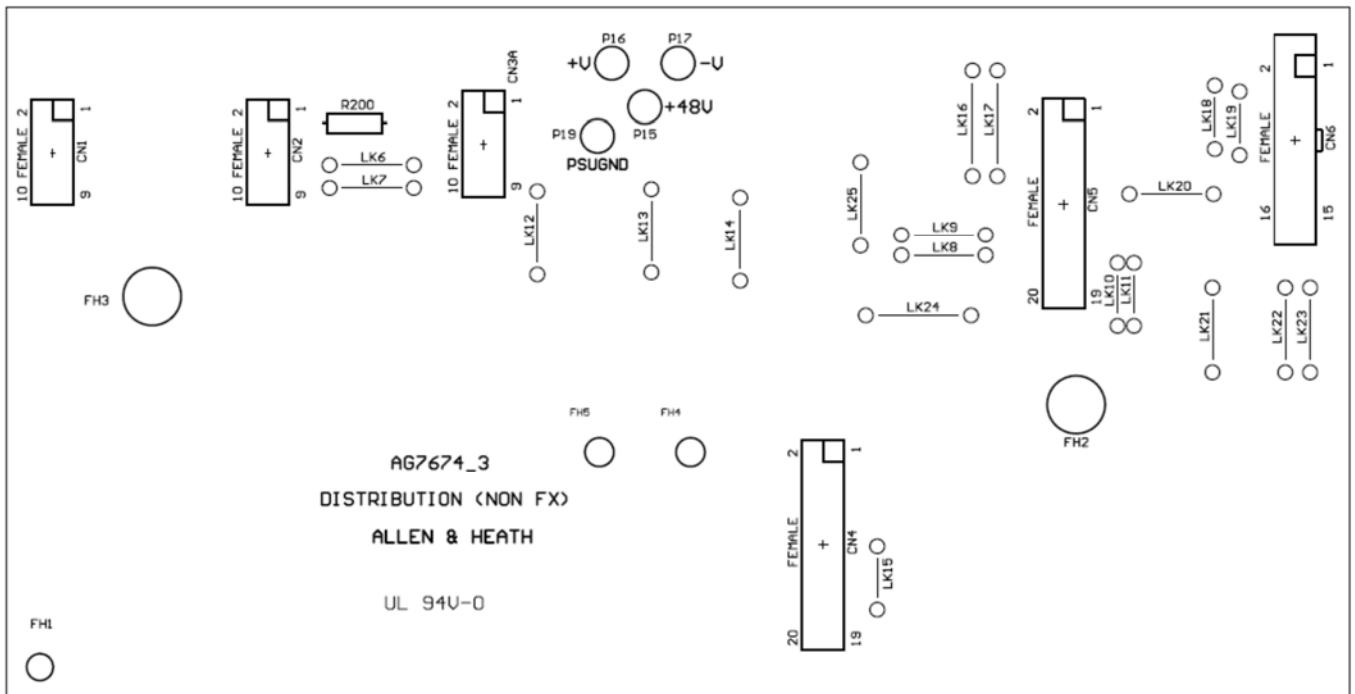
AL6893

AL6893

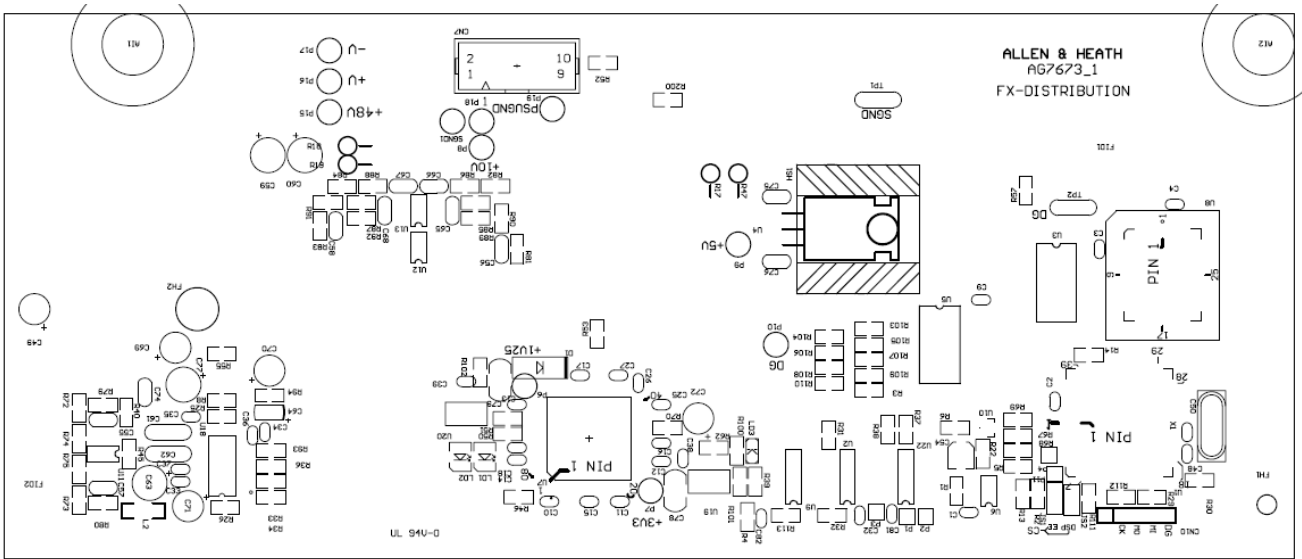
AL6830



003-975 Rec Out (10 model)



003-976 Distribution (10 model)



003-977 Distribution (FX model)

AL6824

AL6824

AI8007

(AI7890) spares use AI8003

AL6824

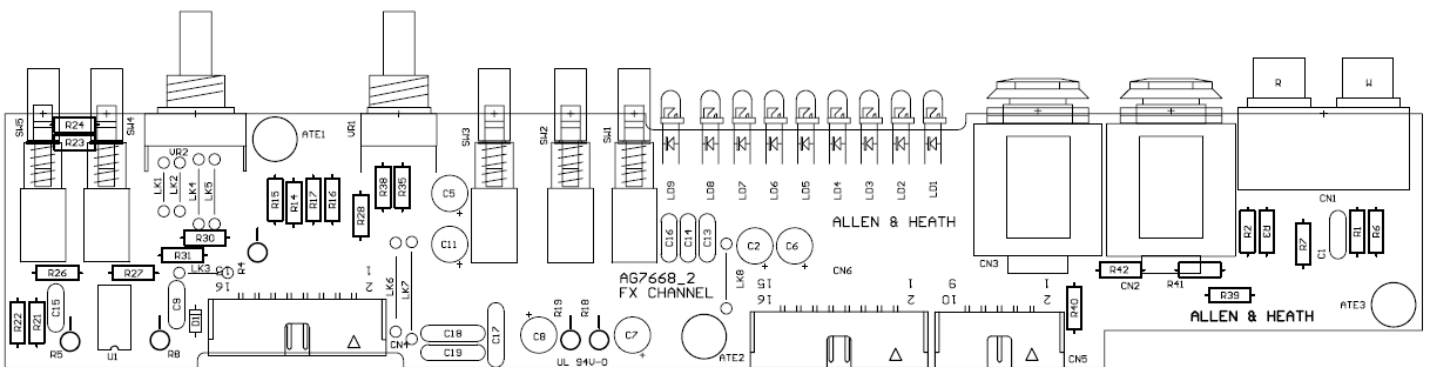
AL6824

AL6824

AL6893

AL6893

AL6830



003-978 Effects channel (FX model)