

readme.txt

D060075-B

Double sided flex circuit (panelized version)

Fabrication instructions:

Maximum size: 124mm x 411mm / 4.9in x 16.2in

Laminate:

Dupont Pyralux LF9111 or Dupont Pyralux LF8515

1um kapton

1um acrylic adhesive

1oz. or 0.5oz., rolled-annealed or electro-deposited copper

Coverlayer:

Dupont Pyralux LF0110

1um kapton

1um acrylic adhesive

top layer:	MiniMirrorBoth.gtl
bottom layer:	MiniMirrorBoth.gbl
top solder:	MiniMirrorBoth.gts
bottom solder:	MiniMirrorBoth.gbs
top solder paste:	MiniMirrorBoth.gtp
bottom solder paste:	MiniMirrorBoth.gbp
mechanical outline layer:	MiniMirrorBoth.gm2 (PCB outline)
top overlay:	none
bottom overlay:	none

Assembly: MiniMirrorBothPickPlace.txt

Placement/Overlay: MiniMirrorBothPCBDrawing.pdf

Special Assembly Instructions:

- Parts with designators PD-XX (SMD2420) and parts with designators LED-XX (SME2470) look similar but are different parts.
- Please consult the MiniMirrorBothPCBDrawing.pdf for top overlay and bottom overlay plots.
- Please make sure that the orientation of PD-XX and LED-XX parts are as indicated. One pad is straight whereas the other has an arc.



