



Koruza high speed flex PCB

CONTENTS:

- PAGE1 - CONTENTS
- PAGE2 - SFP CONNECTORS

REVISION HISTORY:

- v0.2 - 09.03.2017.
- v0.3 - 04.05.2017.
- v0.4 - 24.10.2017.

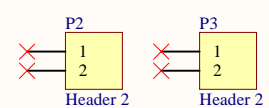
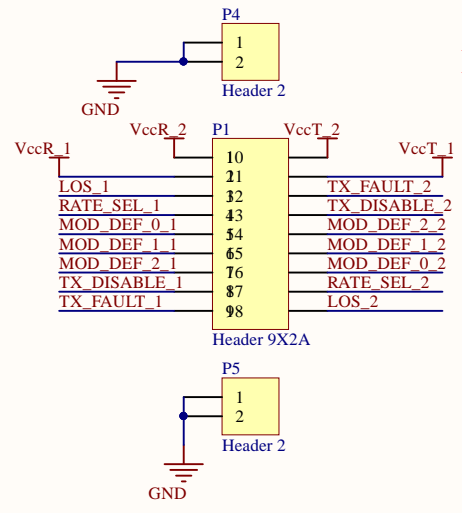
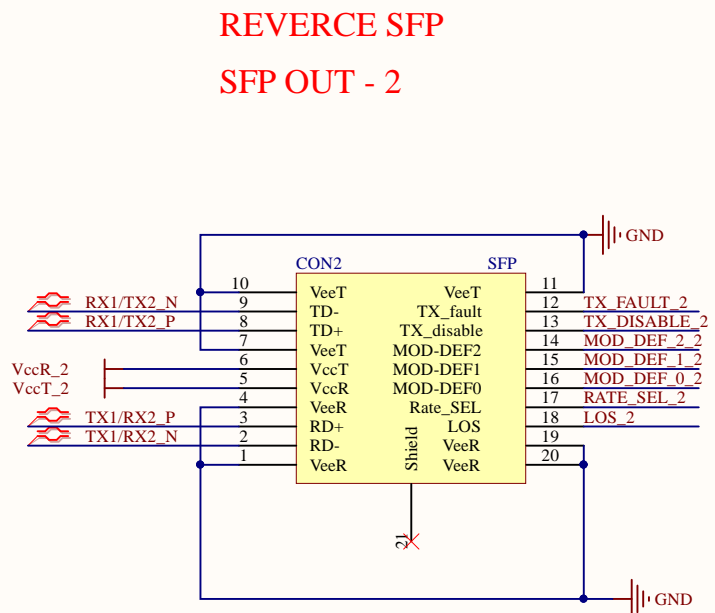
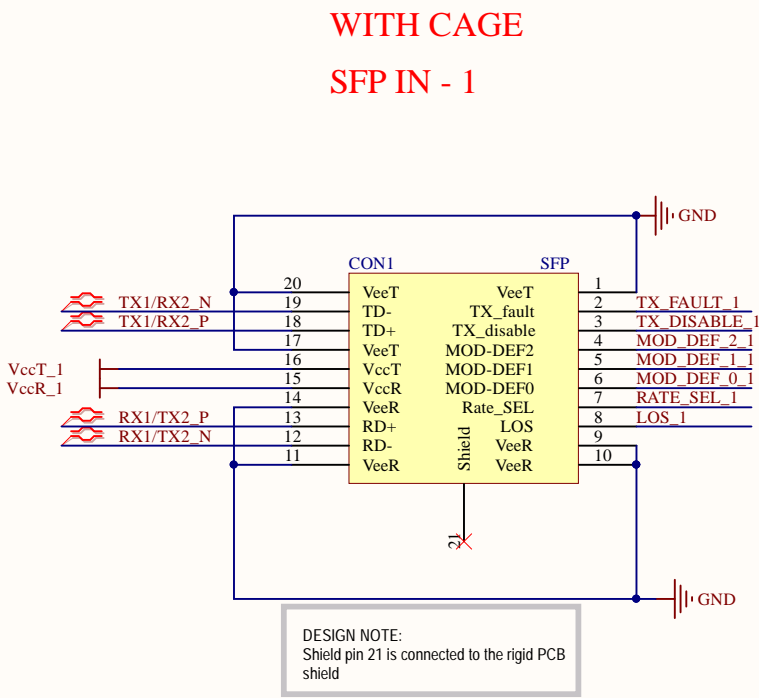
DESIGN CONSIDERATIONS

DESIGN NOTE:
Example text for informational
design notes.

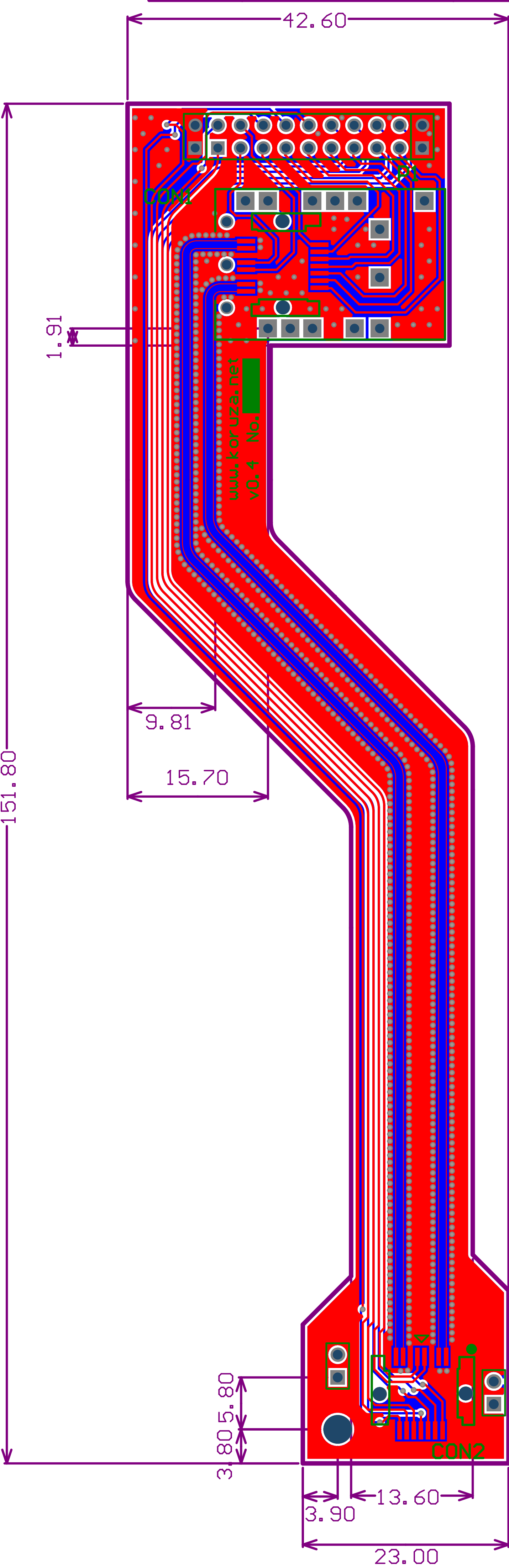
DESIGN NOTE:
Example text for critical
design notes.

LAYOUT NOTE:
Example text for critical
layout guidelines.

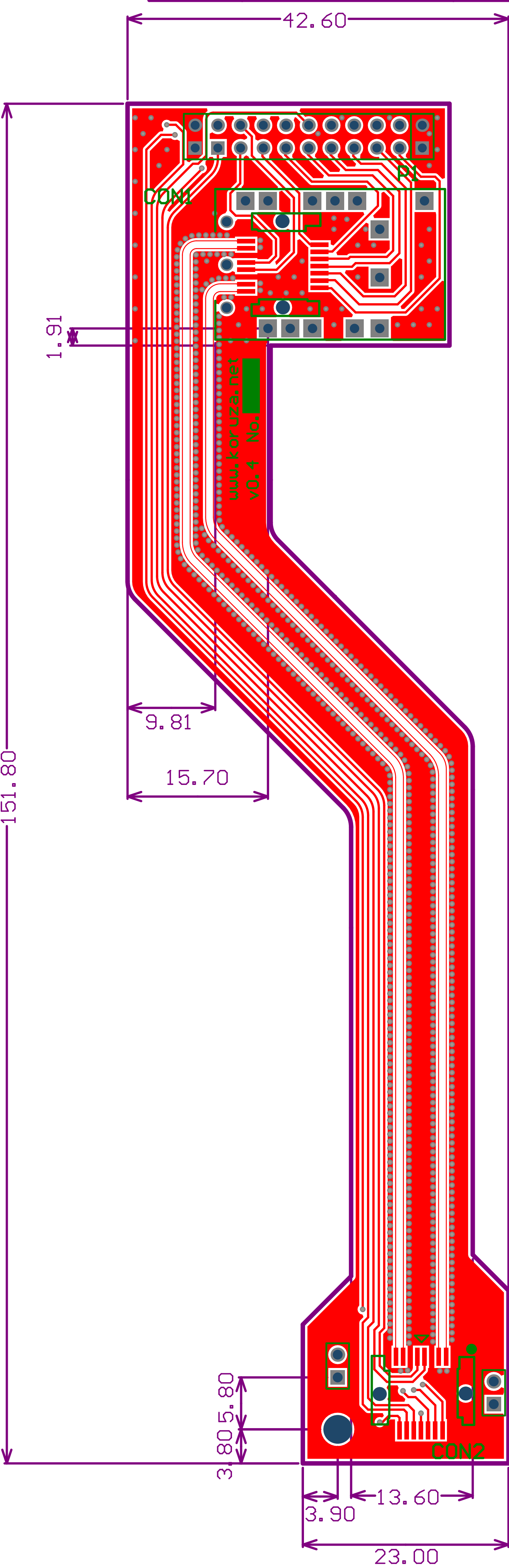
Koruza		www.koruza.net	
Title: koruza-hs-flex-PCB.PrjPcb			
Page Contents: PAGE1-CONTENTS.SchDoc			
Size:	DWG NO		Revision: v0.4
Date: *			Sheet 1 of 2



Layer	Name	Material	Thickness	Constant	Board Layer Stack
1	Top Overlay				
2	Top Solder	Solder Resist	0.50mil	3.5	
3	Top Layer	Copper	0.70mil		
4	Dielectric 1	FR-4	2.00mil	3.2	
5	Bottom Layer	Copper	0.70mil		
6	Bottom Solder	Solder Resist	0.50mil	3.5	
7	Bottom Overlay				



Layer	Name	Material	Thickness	Constant	Board Layer Stack
1	Top Overlay				
2	Top Solder	Solder Resist	0.50mil	3.5	
3	Top Layer	Copper	0.70mil		
4	Dielectric 1	FR-4	2.00mil	3.2	
5	Bottom Layer	Copper	0.70mil		
6	Bottom Solder	Solder Resist	0.50mil	3.5	
7	Bottom Overlay				



Layer	Name	Material	Thickness	Constant	Board Layer Stack
1	Top Overlay				
2	Top Solder	Solder Resist	0.50mil	3.5	
3	Top Layer	Copper	0.70mil		
4	Dielectric 1	FR-4	2.00mil	3.2	
5	Bottom Layer	Copper	0.70mil		
6	Bottom Solder	Solder Resist	0.50mil	3.5	
7	Bottom Overlay				

