

- H1

Hex spacer 0.375", #6-32
- H2

Hex spacer 0.375", #6-32
- H3

Hex spacer 0.375", #6-32
- Digi-Key

8441BK-ND
- H4

#6-32 pan, lock washer, 5/16"
- H5

#6-32 pan, lock washer, 5/16"
- H6

#6-32 pan, lock washer, 5/16"
- McMaster-Carr

96909A445

- H7

Handle, 1.25"
- H8

Handle, 1.25"
- Newark

98H1241
- H9

Ferrule
- H10

Ferrule
- Mouser

534-9121
- M1

#6-32 1/4" flat
- M2

#6-32 1/4" flat
- M3

#6-32 1/4" flat
- M4

#6-32 1/4" flat
- M5

#6-32 1/4" flat
- M6

#6-32 1/4" flat
- McMaster-Carr

91099A205
- M7

#6-32 3/8" flat
- M8

#6-32 3/8" flat
- M9

#6-32 3/8" flat
- M10

#6-32 3/8" flat
- McMaster-Carr

91099A215

- E1

#4-40 3/16" flat
- E2

#4-40 3/16" flat
- E3

#4-40 3/16" flat
- E4

#4-40 3/16" flat
- E5

#4-40 3/16" flat
- E6

#4-40 3/16" flat
- E7

#4-40 3/16" flat
- E8

#4-40 3/16" flat
- E9

#4-40 3/16" flat
- E10

#4-40 3/16" flat
- E11

#4-40 3/16" flat
- E12

#4-40 3/16" flat
- E13

#4-40 3/16" flat
- E14

#4-40 3/16" flat
- E15

#4-40 3/16" flat
- E16

#4-40 3/16" flat
- E17

#4-40 3/16" flat
- E18

#4-40 3/16" flat
- E19

#4-40 3/16" flat
- E20

#4-40 3/16" flat
- E21

#4-40 3/16" flat
- E22

#4-40 3/16" flat
- E23

#4-40 3/16" flat
- E24

#4-40 3/16" flat
- E25

#4-40 3/16" flat
- E26

#4-40 3/16" flat
- E27

#4-40 3/16" flat
- E28

#4-40 3/16" flat
- E29

#4-40 3/16" flat
- E30

#4-40 3/16" flat
- E31

#4-40 3/16" flat
- E32

#4-40 3/16" flat
- E33

#4-40 3/16" flat
- E34

#4-40 3/16" flat
- E35

#4-40 3/16" flat
- E36

#4-40 3/16" flat
- E37

#4-40 3/16" flat
- E38

#4-40 3/16" flat
- E39

#4-40 3/16" flat
- E40

#4-40 3/16" flat
- E41

#4-40 3/16" flat
- E42

#4-40 3/16" flat
- E43

#4-40 3/16" flat
- E44

#4-40 3/16" flat
- McMaster-Carr

91771A111

- E45

BNC lock washer
- E46

BNC nut
- E47

BNC lock washer
- E48

BNC nut
- E49

BNC lock washer
- Digi-Key

A97567-ND
- E50

BNC nut
- Digi-Key

A97566-ND

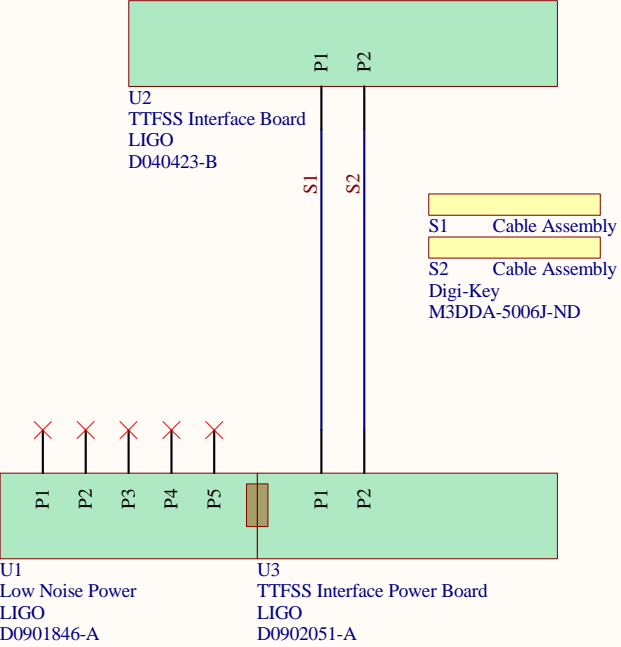
- E51

#6-32 1/4" flat
- E52

#6-32 1/4" flat
- E53

#6-32 1/4" flat
- E54

#6-32 1/4" flat



- S1

Cable Assembly
- S2

Cable Assembly
- Digi-Key

M3DDA-5006J-ND

- PN1

1U chassis
- LIGO

D070012-A

- PN2

Front Panel
- LIGO

D0902049-v1

- PN3

Rear Panel
- LIGO

D0902050-v1

Use the spacers in the rear of the TTFSS Interface board to prevent it from touching the bottom.

Title <b>TTFSS Interface</b>		
Size B	Number <b>D0902048</b>	Revision <b>A</b>
Date:	11/11/2009	Sheet 1 of 1
File:	C:\Users\...\TTFSSInterface1.SchDoc	Drawn By: Daniel Sigg