

McDonald Observatory		
THE UNIVERSITY OF TEXAS AT AUSTIN		
APPROVALS		DATE
ENGR	VATTIAT	18AUG11
DWN	VATTIAT	13SEP11
APPR	N/A	N/A

TITLE		
VIRUS DETECTOR ORIENTATION		
SIZE	DWG. NO.	REV.
B	HXTR0043	1
DO NOT SCALE THIS DRAWING		
DIMENSIONS IN MILLIMETERS AND DEGREES TOLERANCES ARE 0.1 MM UNLESS OTHERWISE SPECIFIED		
SCALE 1:10	THIRD ANGLE PROJECTION	MM
		SHT 1 OF 6

D

C

B

A

D

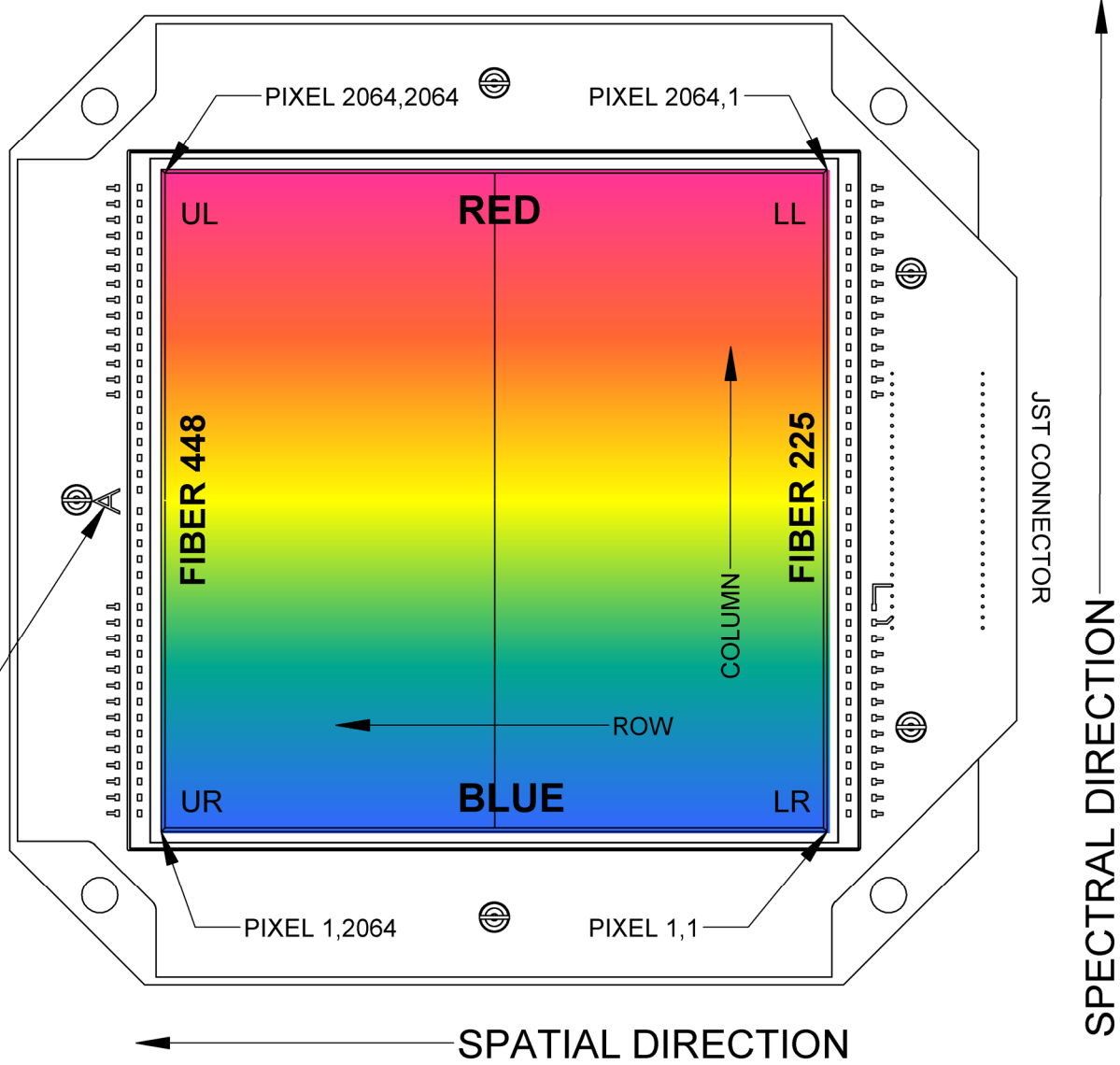
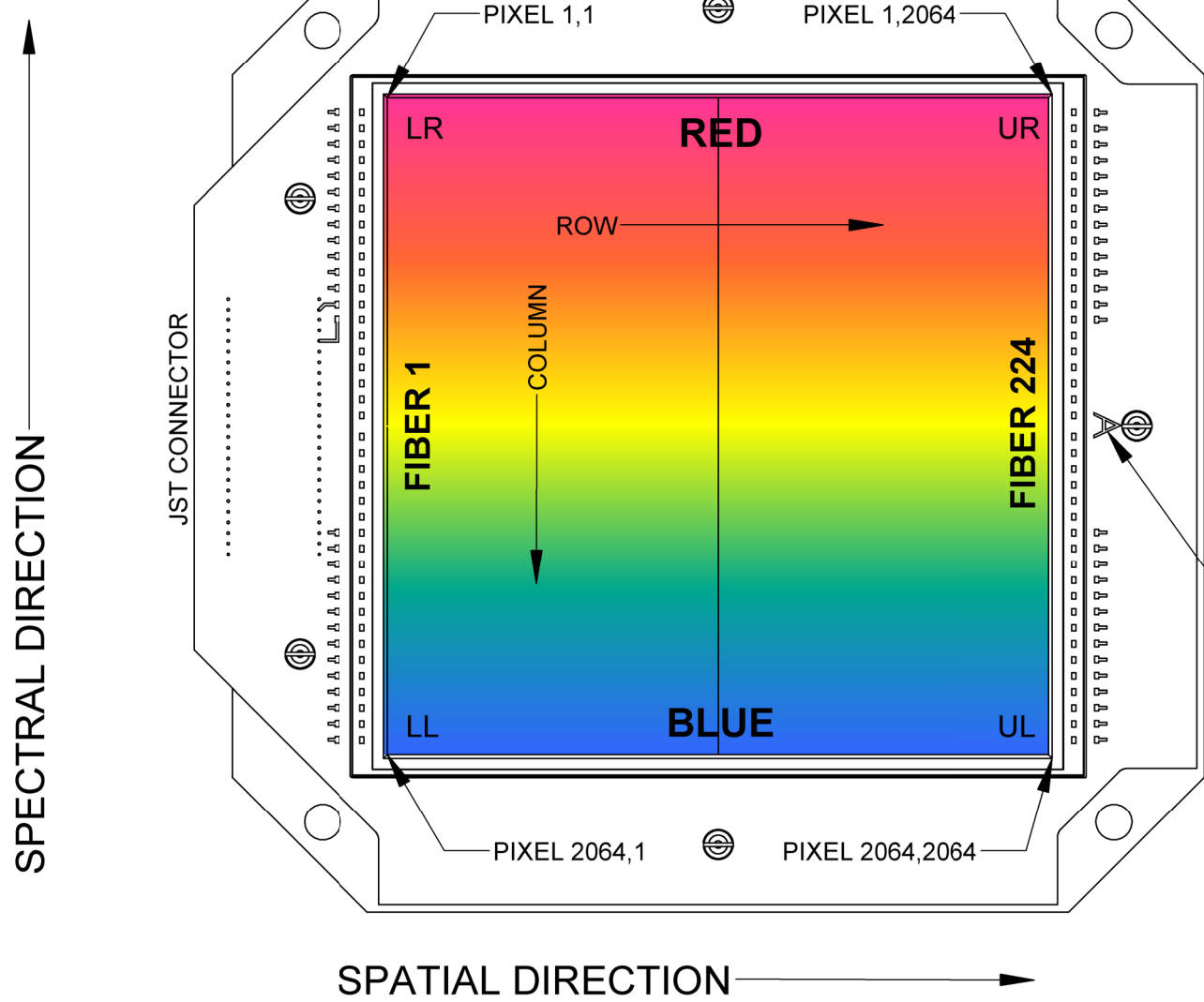
C

B

A

LEFT
CHANNEL A
(software 3)

RIGHT
CHANNEL B
(software C)



DETECTOR VENDOR MARK

SIZE B	DWG. NO. HXTR0043	REV. 1
SCALE 3:1	 THIRD ANGLE PROJECTION	MM
SHT 2 OF 6		

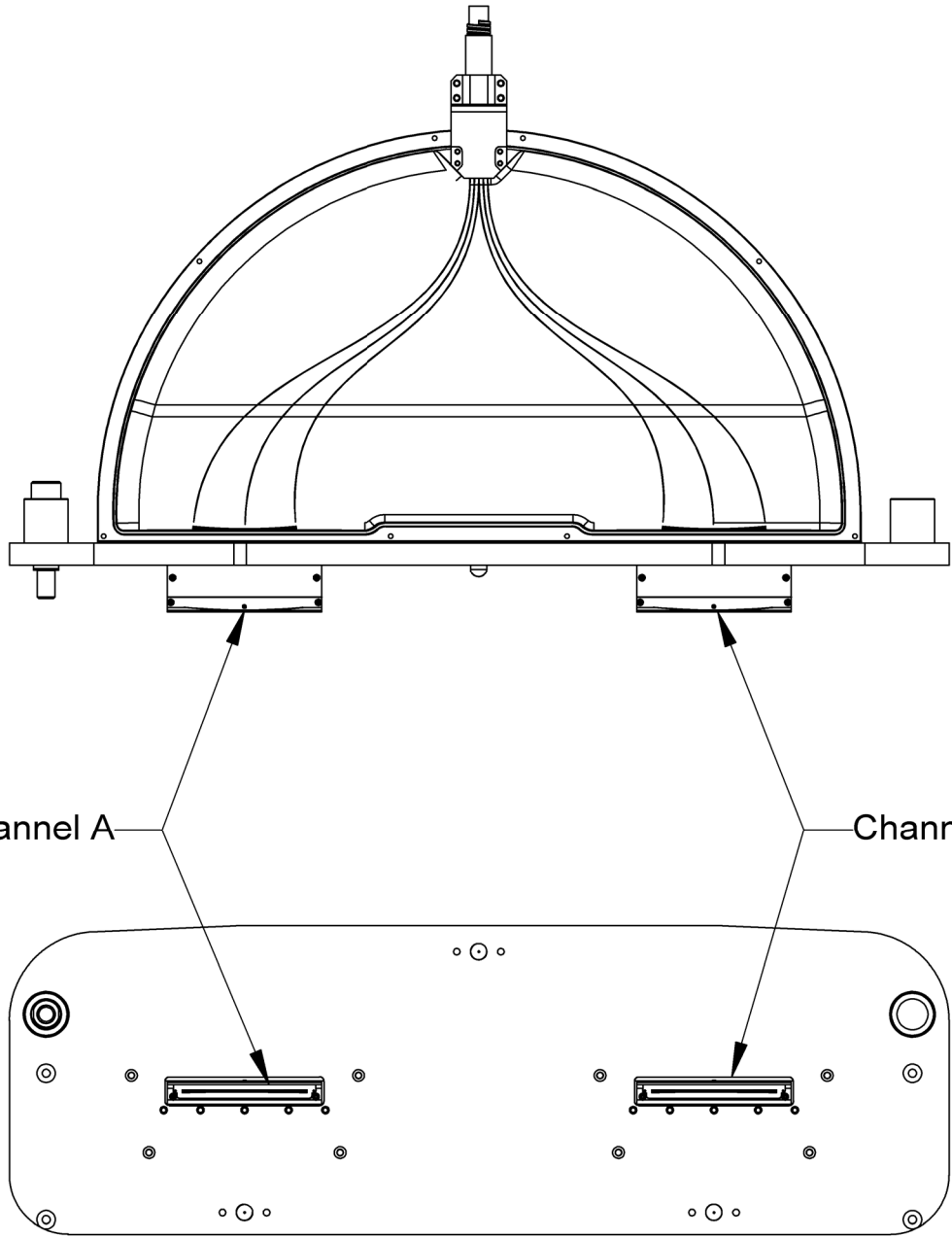
8 7 6 5 4 3 2 1

D

C

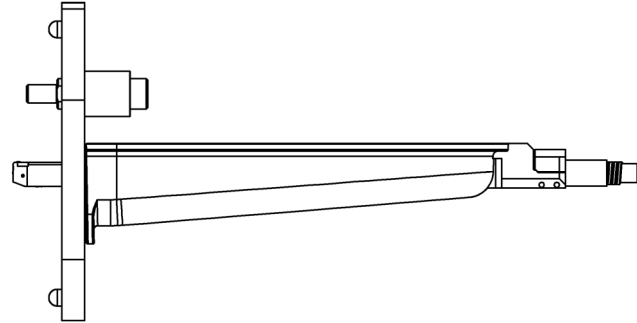
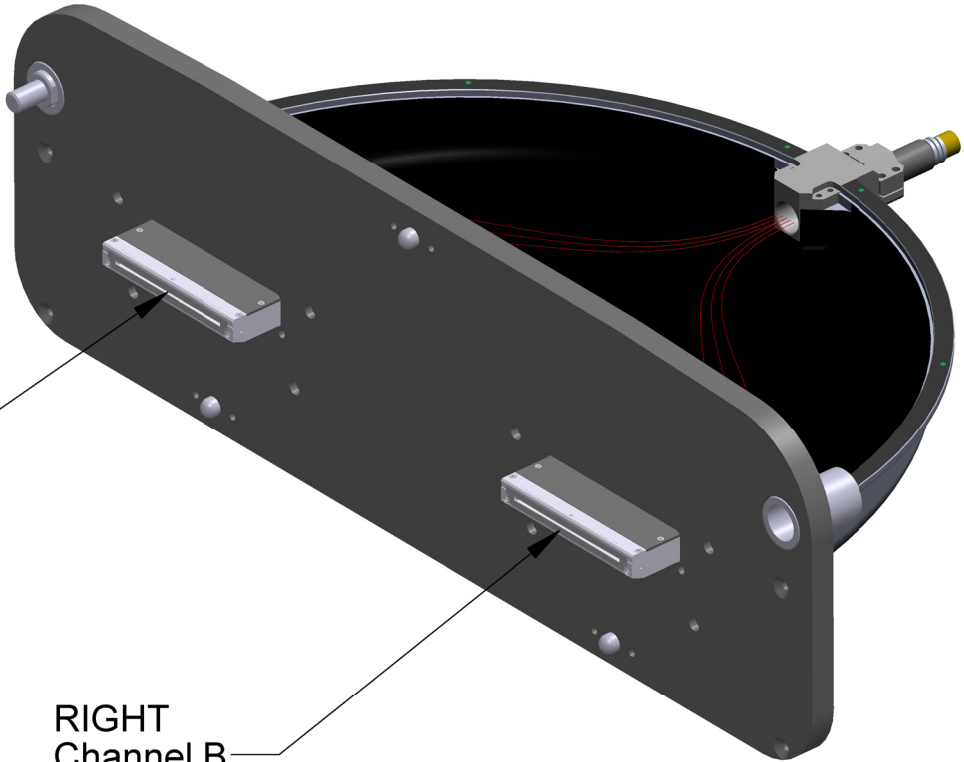
B

A



LEFT
Channel A

RIGHT
Channel B



D

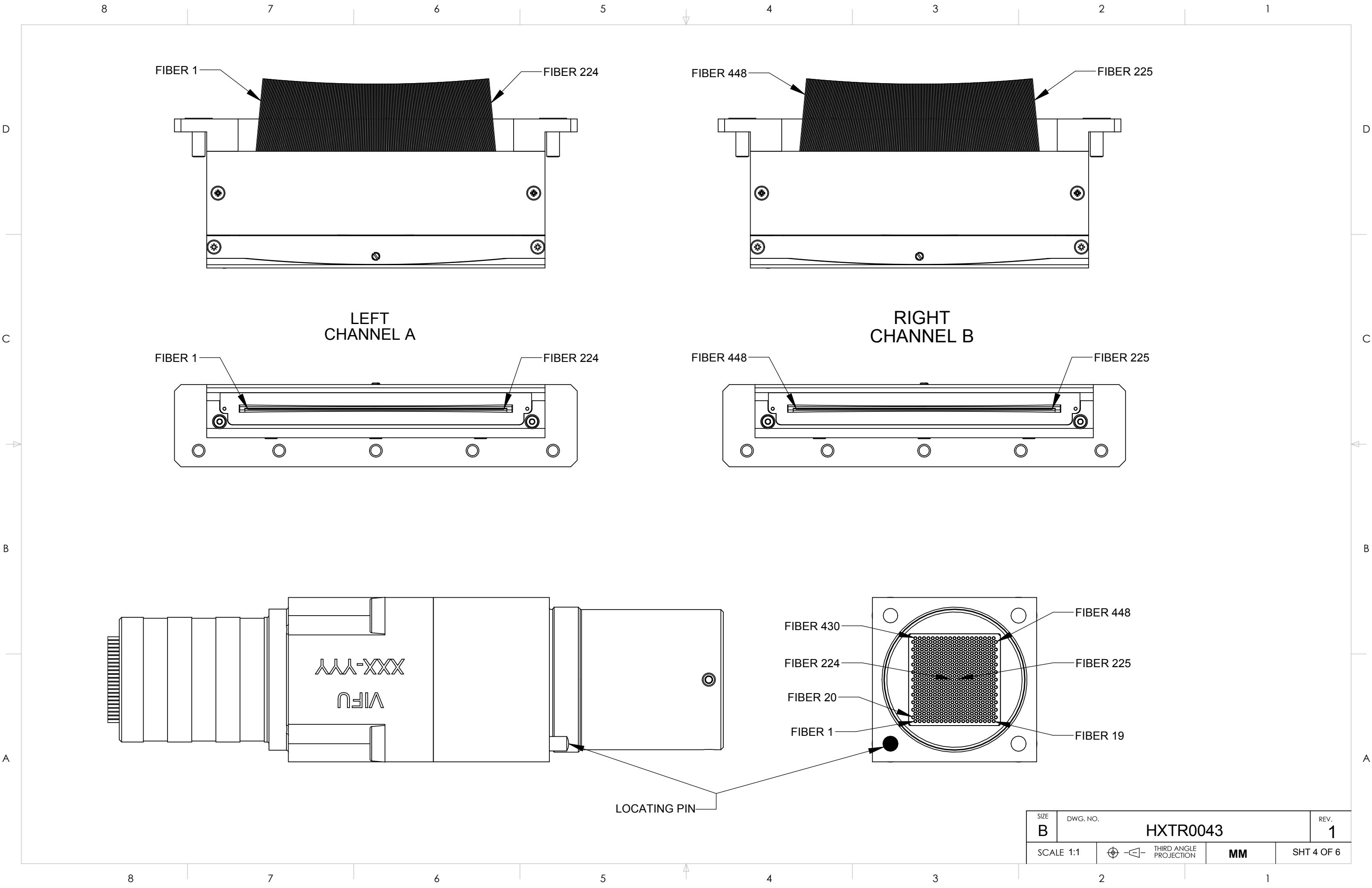
C

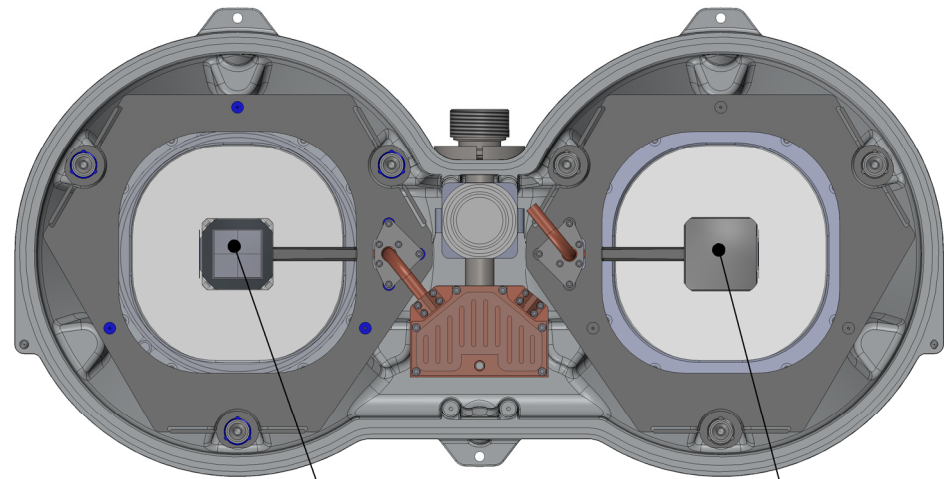
B

A

SIZE B	DWG. NO. HXTR0043	REV. 1
SCALE 1:5	 THIRD ANGLE PROJECTION	MM
SHT 3 OF 6		

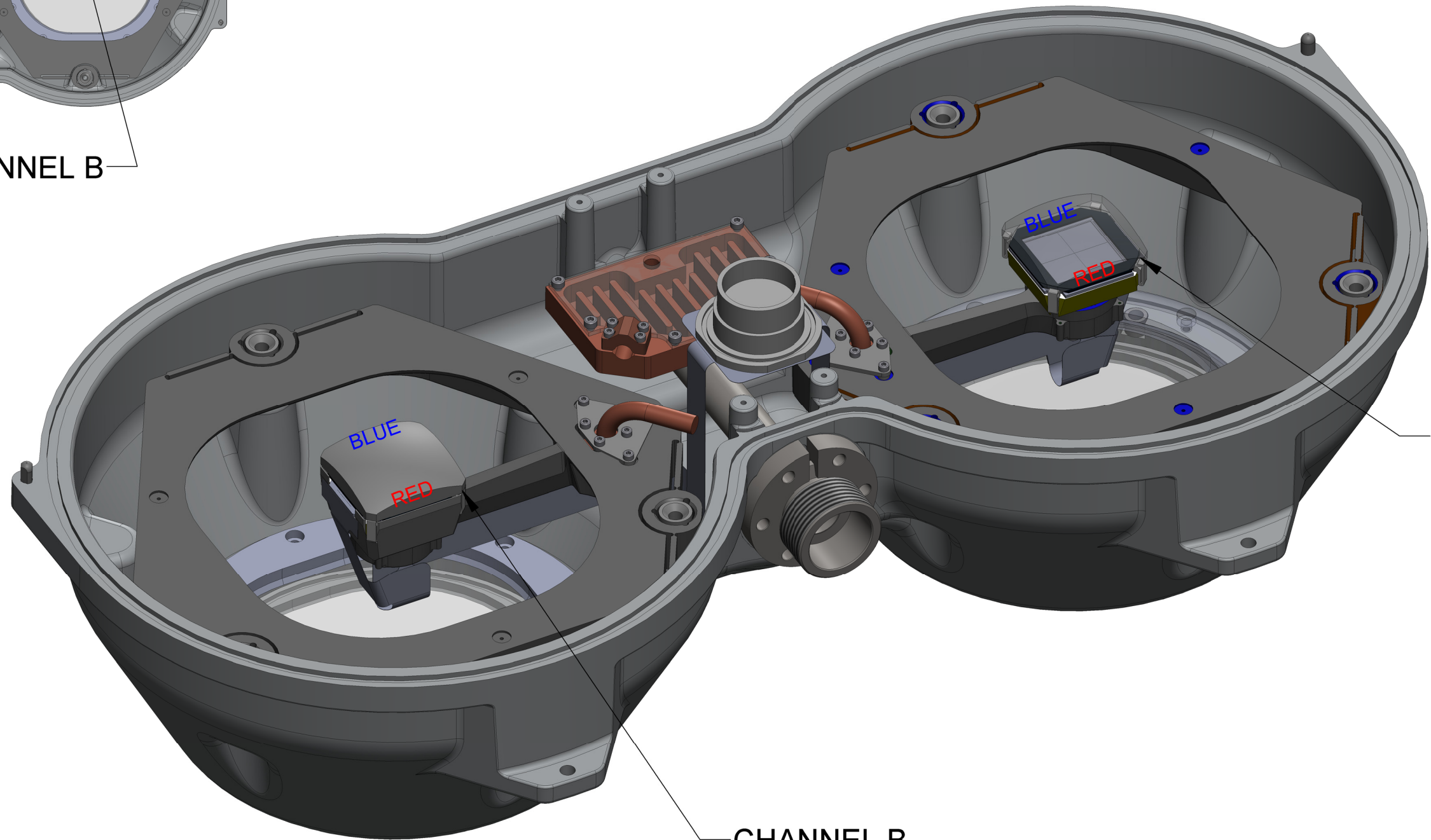
8 7 6 5 4 3 2 1





CHANNEL A

CHANNEL B

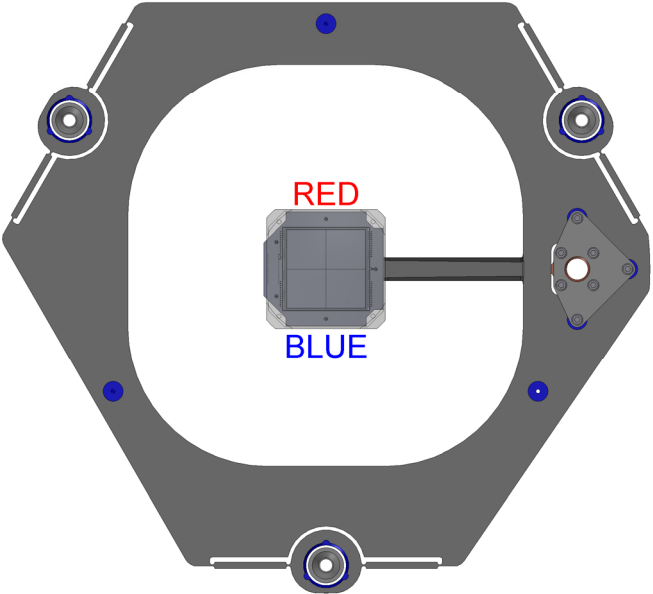


CHANNEL A

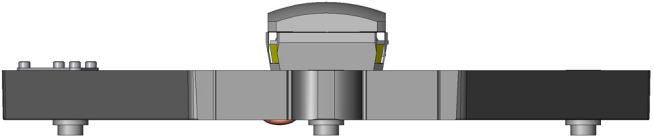
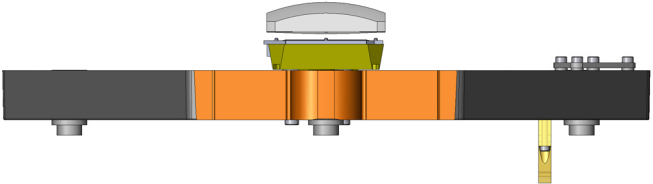
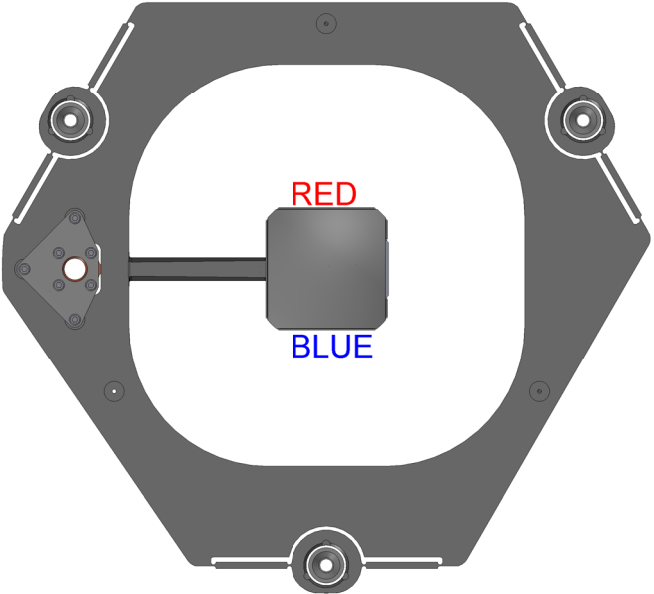
CHANNEL B

SIZE B	DWG. NO. HXTR0043	REV. 1
SCALE 1:5	 THIRD ANGLE PROJECTION	MM
SHT 5 OF 6		

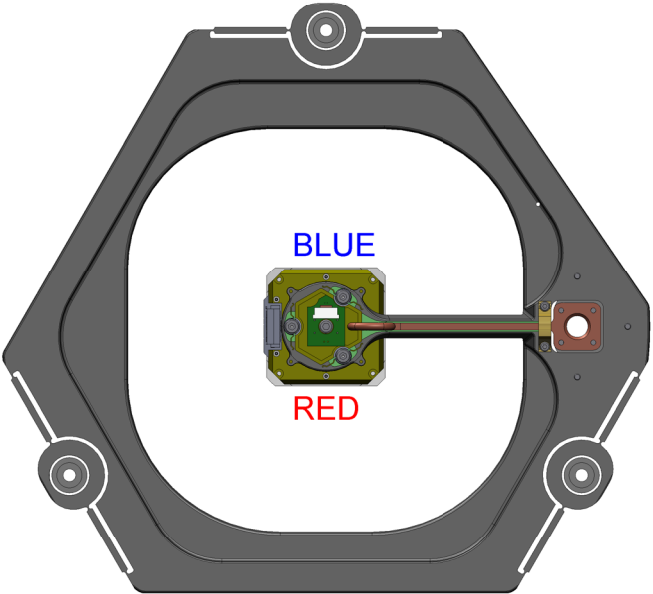
CHANNEL A



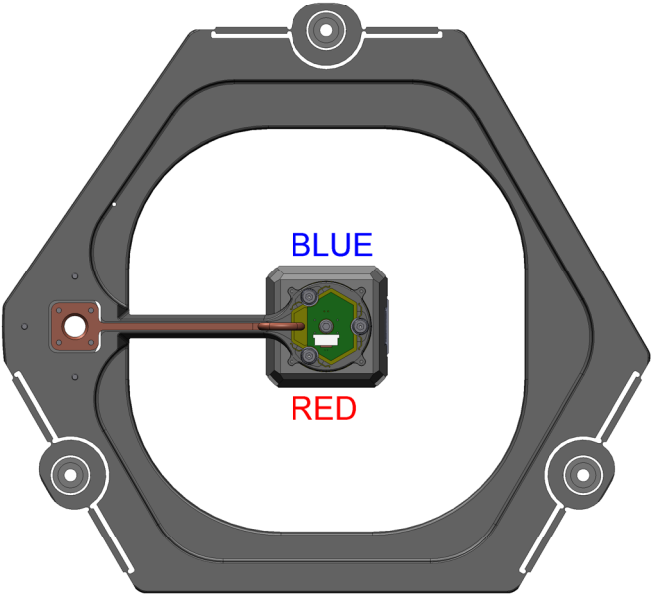
CHANNEL B



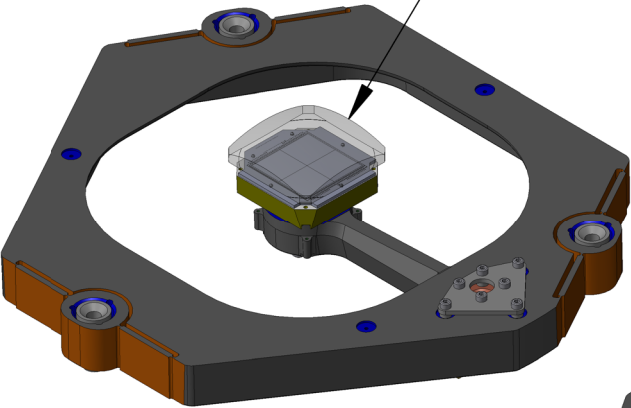
CHANNEL A



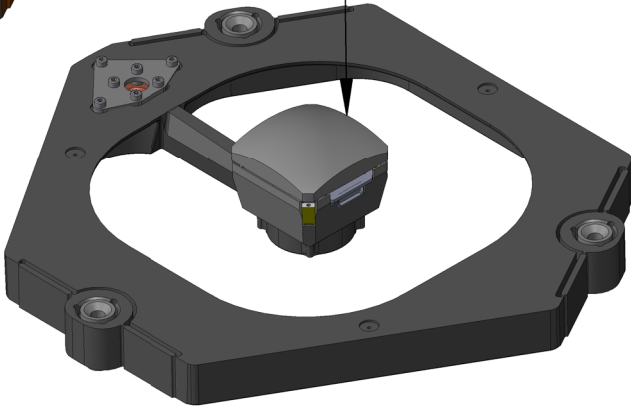
CHANNEL B




LEFT
CHANNEL A



RIGHT
CHANNEL B



SIZE B	DWG. NO. HXTR0043	REV. 1
SCALE 1:3	 THIRD ANGLE PROJECTION	MM
		SHT 6 OF 6