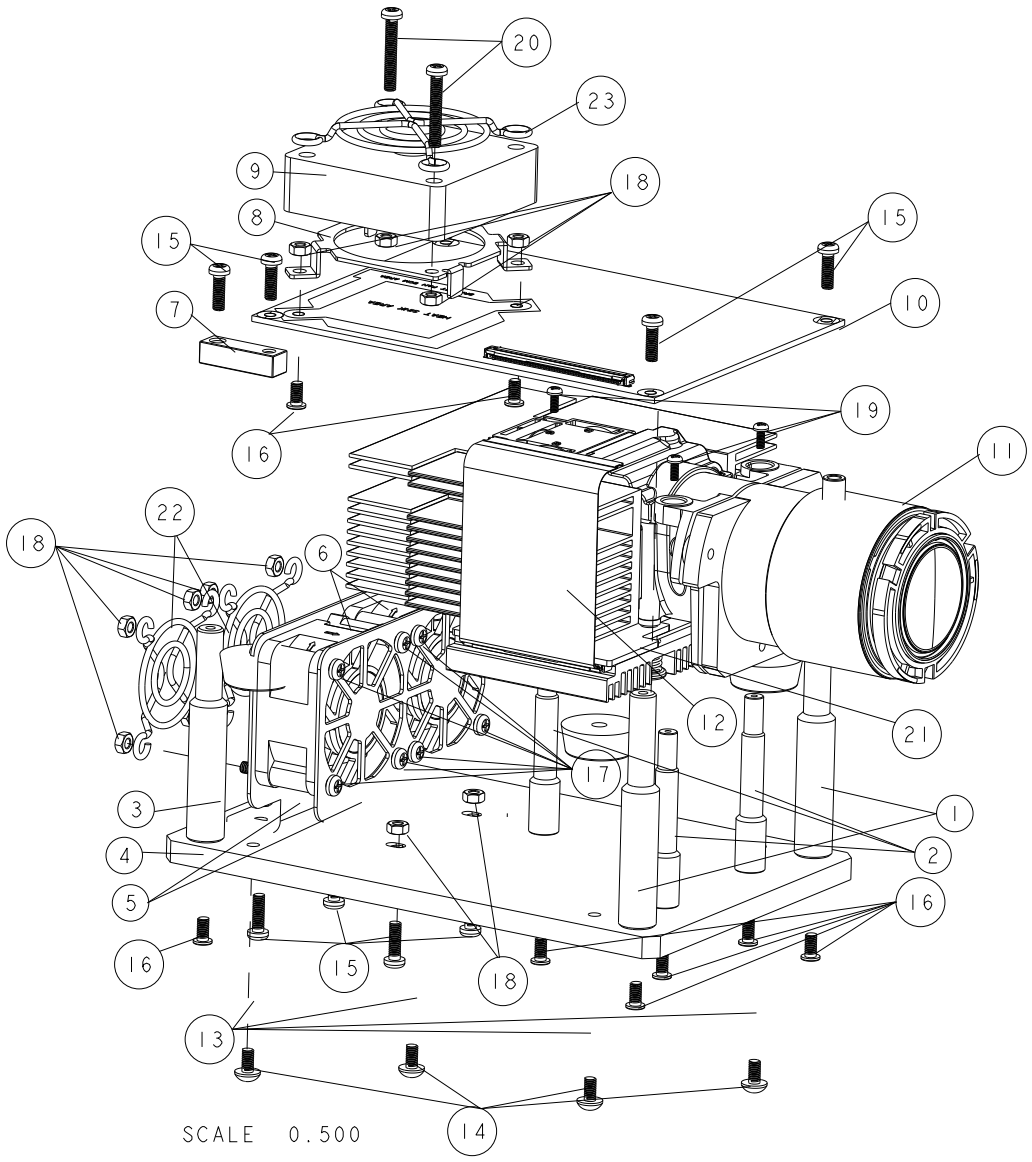

SCALE 0.500

NO.	CUSTOMER NO.	DESCRIPTION	Q
1	MCH001	LONG SUPPORT AI6061 ANODIZD BLACK 07*64mm FLA7G EVM KIT	2
2	MCH002	SHORT SUPPORT AI6061 ANODIZED BLACK 47.79mm FLA7G EVM KIT	3
3	MCH003	LONG SUPPORT 2 AI6061 ANODIZED BLACK 58mm FLA7G EVM KIT	2
4	MCH004	BASE AI6061 ANODIZED BLACK 100*155.5*6mm FLA7G EVM KIT	1
5	MCH005	FAN BRACKET SECC 58*84*1.5mm FLA7G EVM KIT	2
6	HA4020IV4-I0000 -A99	FAN 4CM	2
7	MCH006	BLACK MAIN BOARD 23*5*6mm FLA7G EVM KIT	2
8	MCH007	FAN BRACKET SECC 48*48*8mm FLA7G EVM KIT	1
9	AFB0512HHB -F00	FAN 5CM	1
10	MCH008	EVM BOARD	1
11	MCH009	FLA7G 0.47" 1080P HD PICO DLP ENGINE	1
12	MCH010	EVM FPC CABLE	1
13	NF-045	RUBBER FOOT D20X7.5mm NF-045 FLA7G EVM KIT	4
14	PH MS +WZ M4X6	M4x6	4
15	PH MS+BZ_M3X10	M3x10	10
16	WH MS +BZ M3X6	WH MS +BZ 3X6-D5T0.75	9
17	PH MS +BZ M3X28	M3x28	8
18	HEN WZ M3	HEX NUT M3*0.5P H2.4 WHITE ZINC	16
19	PH MS +BZ M2X5	SCREW PAN MECH M2*5 BLACK Zn	3
20	PH MS +B M3X20	SCREW PAN MECH M3*20 (BLACK)	2
21	MCH011	FLASH BOARD	1
22	G04B2-4HA-R 4CM	4cm FAN COVER	2
23	G05B3-4HA-R 5CM	5cm FAN COVER	1

Rev.	Initiator	Date	Description	DOC NO.

LIMITS UNLESS OTHERWISE NOTED							ANGLE	±0.5°
Tolerance class	1-6	6-30	30-120	120-400	400-1000	1000~		
f (fine)	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5		
m (middle class)	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2		

DRAWN	FRED.CHIU	2019/01/24	**Young Optics Inc.**
ENG.	FRED.CHIU	2019/01/24	
CHK.	JIM C.C	2019/01/24	NAME: FLA7G EVM KIT
APPD.	ROGER	2019/01/24	
TITLE	FLA7G EVM KIT		PART NO. A
SCALE	UNIT	MATERIAL	FINISH
1/1	mm	_	_

A4 SHEET 1 OF 2

Part Name:FLA7-MODULE-KIT-TI.PRT Drawing Name:FLA7-MODULE-KIT-TI_EXPLOSION.DRW

GP-04-003F4 Rev.B

Rev.	Initiator	Date	Description	DOC NO.

LIMITS UNLESS OTHERWISE NOTED						ANGLE	±0.5°
Tolerance class	1-6	6-30	30-120	120-400	400-1000	1000~	
f (fine)	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	
m (middle class)	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	

DRAWN			**Young Optics Inc.**
ENG.			
CHK.			NAME:
APPD.			
TITLE			PART NO.
SCALE	UNIT	MATERIAL	FINISH
0/1	mm		

A4 | SHEET 2 OF 2

Part Name: FLA7-MODULE-KIT-TI.PRT Drawing Name: FLA7-MODULE-KIT-TI_EXPLOSION.DRW

GP-04-003F4 Rev.B