


IMX477 Camera Connector Daughter Card

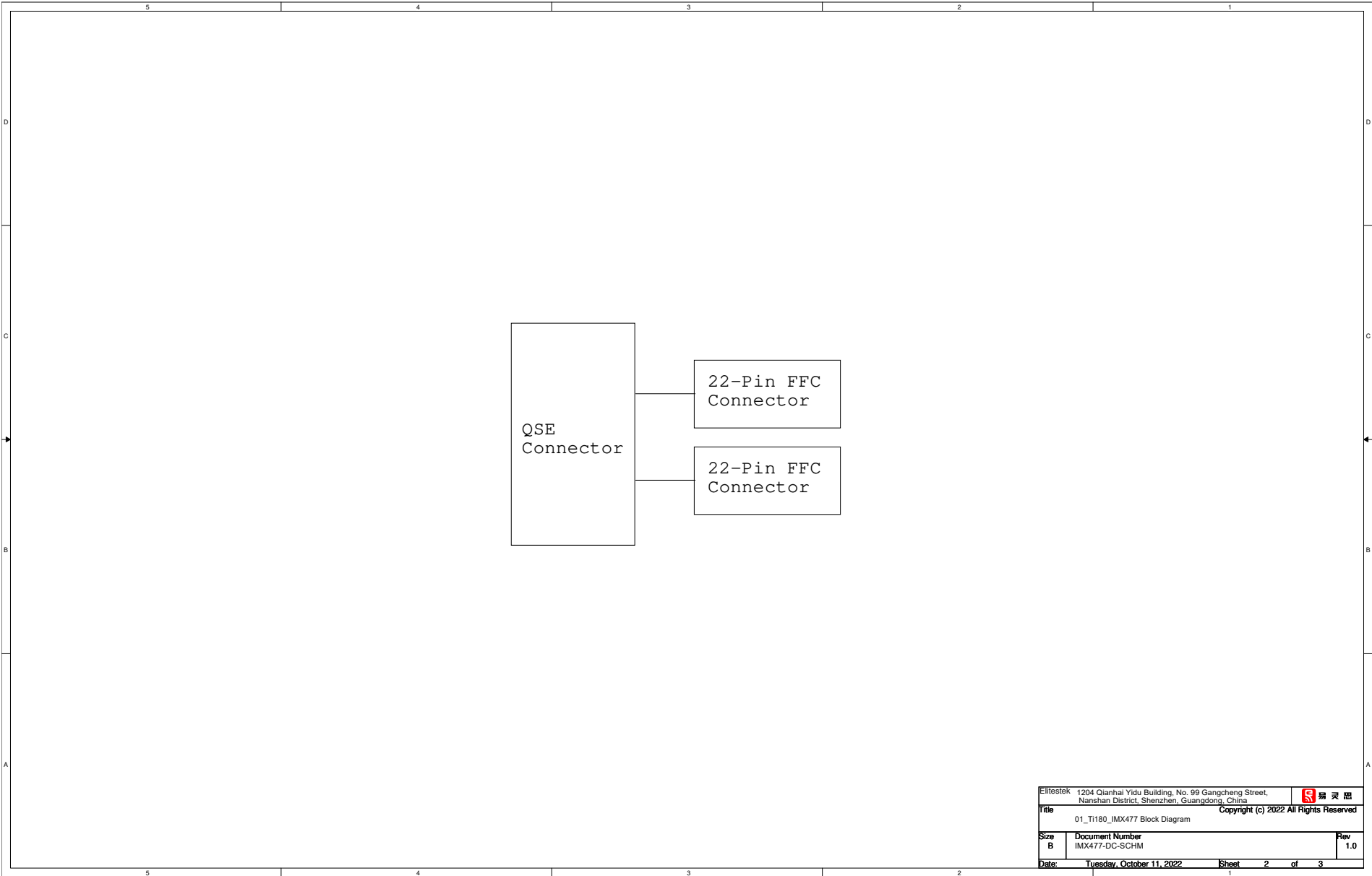
CONTENTS

Page 00 - Table of Contents
Page 01 - Block Diagram
Page 02 - Ti180_IMX477

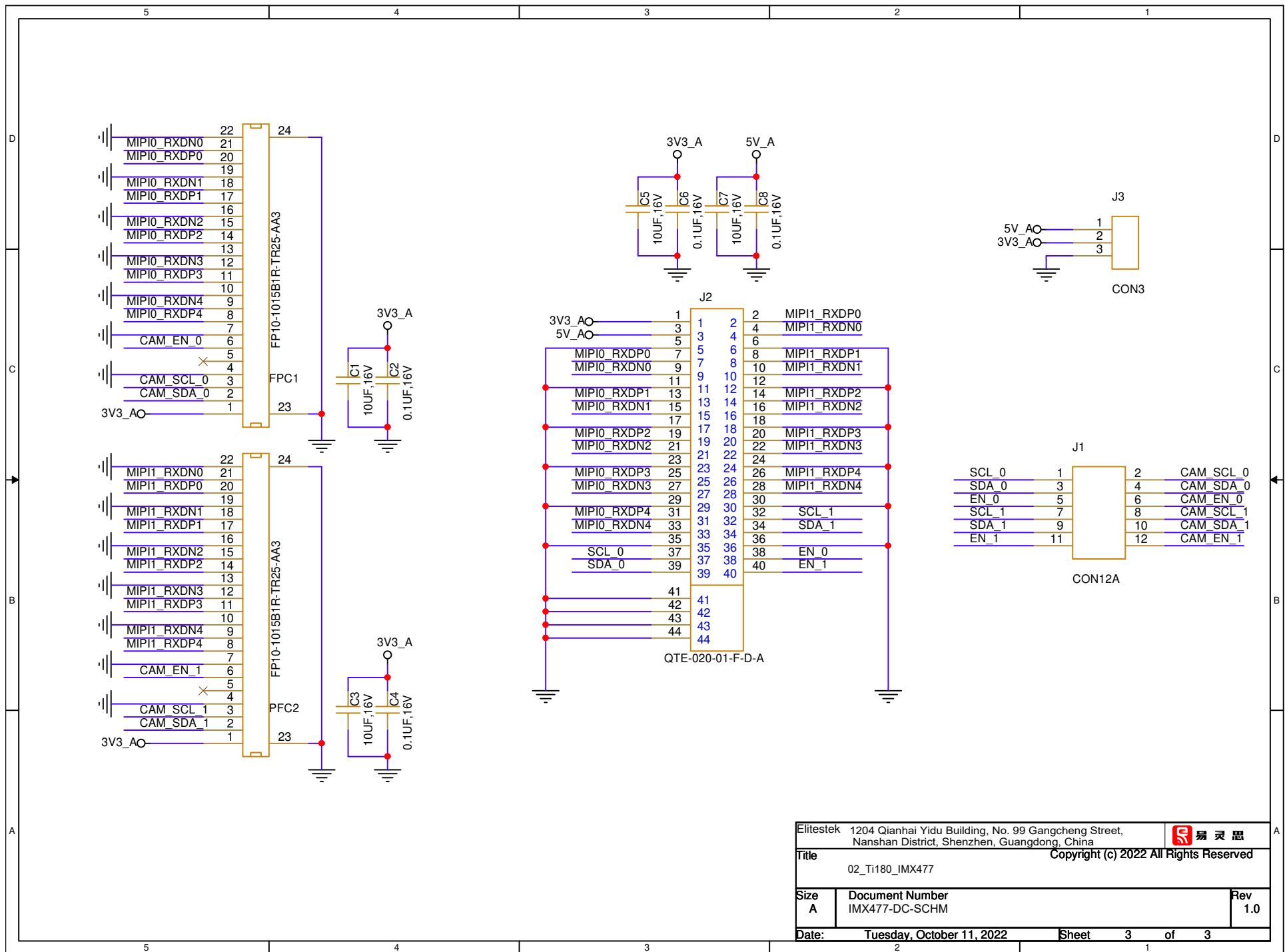
REVISION HISTORY

0.1	16/08/2022	Initial release
1.0	10/10/2022	CFLEUNG Official release

Elitestek 1204 Qianhai Yidu Building, No. 99 Gangcheng Street, Nanshan District, Shenzhen, Guangdong, China			
Title		Table of Contents	Copyright (c) 2022 All Rights Reserved
Size	Document Number	Rev	
B	IMX477-DC-SCHM	1.0	
Date: Tuesday, October 11, 2022		Sheet	1 of 3



Elitestek 1204 Qianhai Yidu Building, No. 99 Gangcheng Street, Nanshan District, Shenzhen, Guangdong, China		精英思	
Title		Copyright (c) 2022 All Rights Reserved	
01_Ti180_IMX477 Block Diagram			
Size	Document Number	Rev	
B	IMX477-DC-SCHM	1.0	
Date:	Tuesday, October 11, 2022	Sheet	2 of 3



Elitestek 1204 Qianhai Yidu Building, No. 99 Gangcheng Street, Nanshan District, Shenzhen, Guangdong, China		 Copyright (c) 2022 All Rights Reserved
Title		
02_Ti180_IMX477		
Size	Document Number	Rev
A	IMX477-DC-SCHM	1.0
Date:	Tuesday, October 11, 2022	Sheet 3 of 3



Item	Part	Description	Reference	Quantity
1	10UF,16V		C1,C3,C5,C7	4
2	0.1UF,16V		C2,C4,C6,C8	4
3	FP10-1015B1R-TR25-AA3		FPC1,PFC2	2
4	CON12A		J1	1
5	QTE-020-01-F-D-A		J2	1
6	CON3		J3	1



Disclaimers

ELITESTEK DOES NOT PROVIDES ANY WARRANTY OF ACCURACY, COMPLETENESS, MERCHANTABILITY OR NONINFRINGEMENT OF THIRD-PARTY RIGHTS ON THIS DOCUMENT. THE INFORMATION IN THIS DOCUMENT IS "AS IS". IN NO EVENT WILL ELITESTEK BE LIABLE FOR ANY EXEMPLARY, SPECIAL, CONSEQUENTIAL, INDIRECT, OR INCIDENTAL DAMAGES, INCLUDING ANY LOSS OF DATA, LOST OF PROFITS, LOSS OF INFORMATION, LOSS OF LIFE OR BUSINESS INTERRUPTION, ARISING FROM YOUR USE OF THIS DOCUMENT.

易灵思 shall make changes to this document at any time without notification. 易灵思 assumes no obligation to correct any errors contained in this document or to advise any user of this document of any correction if such be made. 易灵思 advise its customers obtain the latest FPGAs schematic before ordering so that no conflict of information correctness afterward.