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Project: DD2090 4CAM FFC

Current Revision: R1M1E1 Assembly variant: Production

## DD2090 4CAM FFC Revision History:

Date	Revision	Reason for Change	Changes Implemented
10 June 2021	DM1099FFC R1M0E1-> DD2090 4CAM FFC R0M0E0	I) Changed SoM to BW2099 2) Added MIP(CAM D (4 lane) 3) Added uSD card 4) Added SoFtware control over FSIN signal between the 2 lane and 4 lane cameras (U5) 5) Added ESD protection on USB signals	
	ROMOEO> RIMIEI	1) Corrected SoM footprint (mounting posts error) 2) BOOT should be connected to BOOT2 and BOOT4 for USB recovery 3) Updated assembly variant to default NOR boot mode	1) Increase the board from 62x38mm to 65x38mm 2) Added EEPROM

Title DD2090 4CAM FFC

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