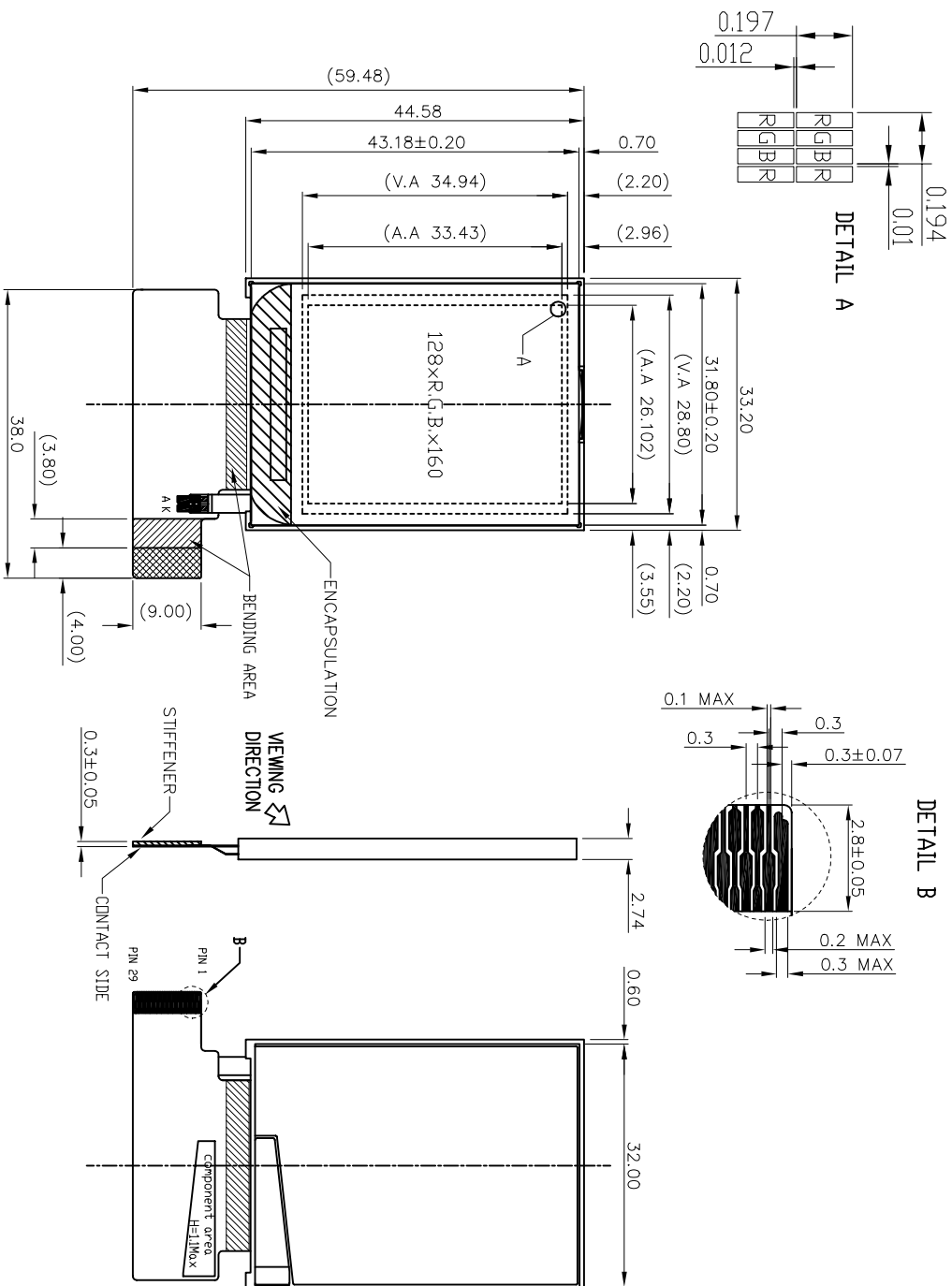


THE DRAWING ON THIS PRINT AND INFORMATION THEREWITH ARE PROPRIETARY TO VARRTRONIX AND SHALL NOT BE USED IN WHOLE OR IN PART WITHOUT WRITTEN PERMISSION OF VARRTRONIX.

(RGB SIZE FOR CUSTOMER REFERENCE ONLY)



PIN NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SYMBOL	MPU0	CSI	OTPD	OTPG	RST	RS	WR	RD	DB0	DB1	DB2	DB3	DB4	DB5	DB6
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
	DB7	DB8	DB9	DB10	DB11	DB12	DB13	DB14	DB15	VSS	VDD	VDD3	LEDA	LEDK	

NOTES:
 1. SPECIAL CHARACTERISTIC
 2. SAFETY CHARACTERISTIC
 3. CRITICAL DIMENSION
 4. REFERENCE DIMENSION



VARRTRONIX LIMITED

ISSUE	AMENDMENT	DATE

PRELIMINARY

DRIVER AT THE	1.25° CENTER TRANSMISSIVE 68K COLOR
DRIVER RESOLUTION	128 X 128 X 160
VIEWING ANGLE	160° CLOCK
MUX RATIO	1/162 DUTY
LED CONTROL DRIVER	SMB3H2
LED VOLTAGE	3V
LED DRIVING VOLTAGE	TBD
OPERATING TEMPERATURE	TBD
STORAGE TEMPERATURE	-50°C to +70°C
BACKLIGHT	WHITE
WAVELENGTH	WHITE
DRIVING VOLTAGE	TBD
MIN. TYPE	TBD
MAX. TYPE	TBD
REMARK	THE BACKLIGHT IS NOT TOOLED YET

TITLE: ICM Module Specification
 PROJECT NO: COG-C167MVH

CUSTOMER REF:

TOLERANCE UNLESS OTHERWISE SPECIFIED:	XXX ±0.3
DIMENSIONS IN MM	XXX ±0.1
MATERIAL: N/A	FINISH: N/A
SCALE: DID NOT IN SCALE	OVERALL THK: N/A

THIRD ANGLE PROJECTION	NAME	SIGN	DATE
	CHAN KAM FAI		05.12.28
	WONG TIM		
	APPROVED: K.P.HO		

ITEM NO.: COG-C167MVH-01
 DESCRIPTION: COG-C167MVH
 FILE NO.: COG-COG-C167MVH-01 REV: 0
 SHEET 1 OF 1