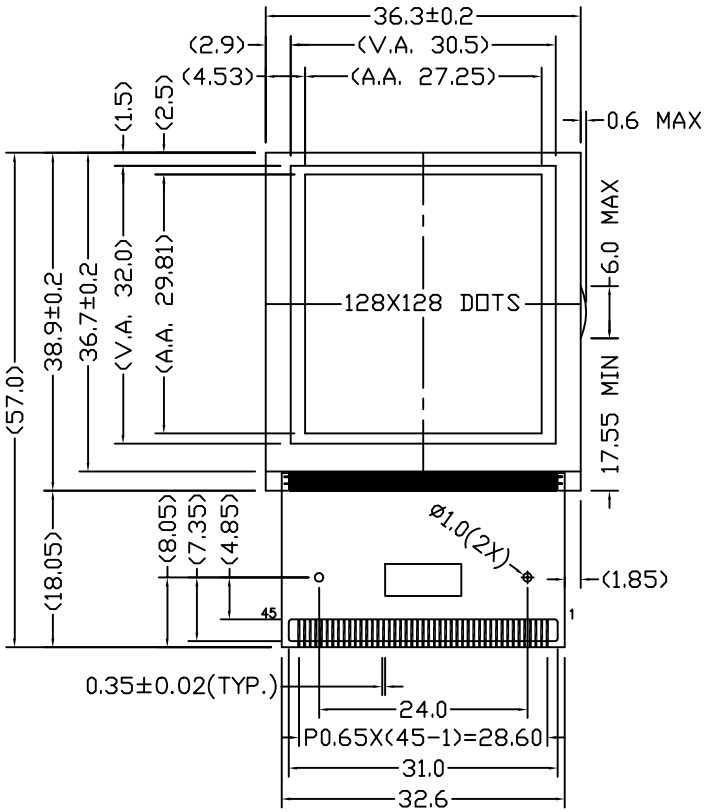
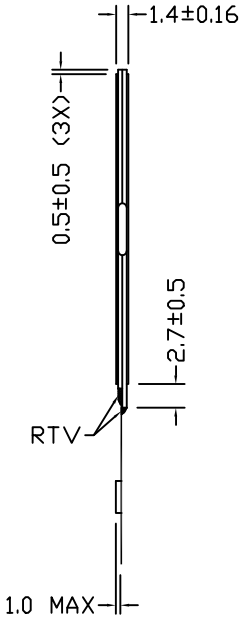
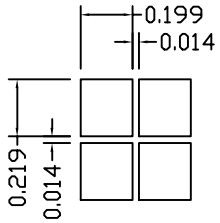
REV	Description	Date
A00	First Issue	2002-FEB-1







(DOTS SIDE FOR CUSTOMER REFERENCE ONLY)

Display Type	FSTN, +VE, 4 GRAY SCALE, TRANSFLECTIVE
Display Resolution	128 X 128 DOTS
Viewing Angle	6 O'CLOCK
Mux ratio and bias level	1/128 DUTY, 1/11 BIAS
LCD Controller/Driver	HD66750STB2 TAB
Logic Voltage	3V
LCD Driving Voltage	~14V
Operation Temperature	-20°C to 70°C
Storage Temperature	-30°C to 80°C

NOTE:
'◇' SPECIAL CHARACTERISTIC
'+' SAFETY CHARACTERISTIC
( ) REFERENCE ONLY

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
DESCRIPTION	DUMMY	IM2	IM1	IM0	OPOFF	TEST	DB15	DB14	DB13	DB12	DB11	DB10	DB9	DB8	/RESET	/CS	RS	E/WR/SCL	RW/RD/SDA	GND

21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
OSC2	OSC1	VCC	VCI	C6+	C6-	C5+	C5-	C4+	C4-	C3+	C3-	C2+	C2-	C1+	C1-	VLOUT	VLCD	V1OUT	V2OUT	V3OUT	V4OUT	V5OUT	VTEST	DUMMY

Description:	Mechanical Drawing		
Scale: NTS		TRI-T COMPANY LIMITED	
Sheet : 1 of 1			
Unspecified Tol. ±0.3	Unit mm		
Approvals	Date	Project Number TMTG128128	Item Number
Draw:			
Check:			
Approve:		Do Not Scale This Drawing	Projection