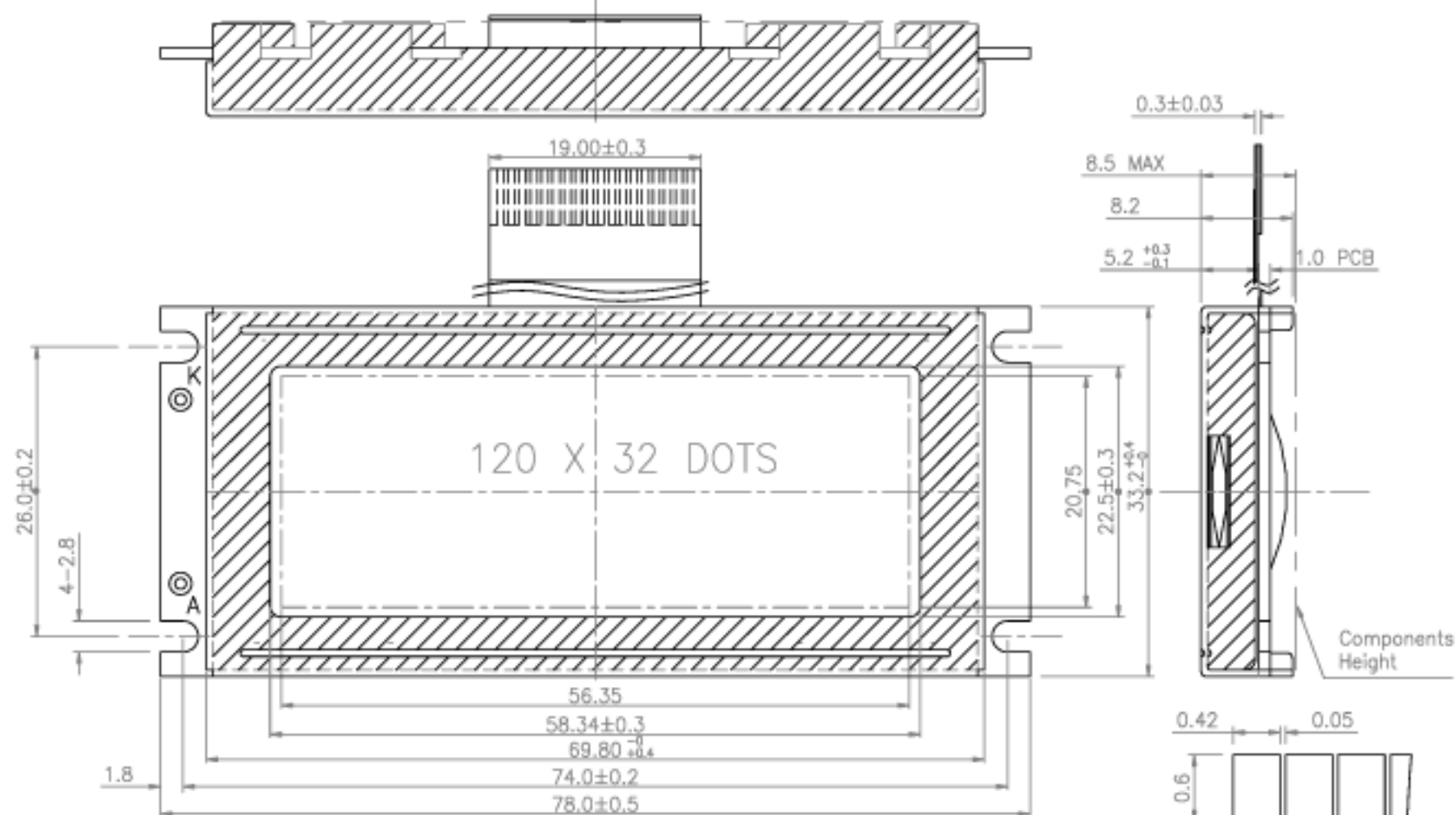




Optrex America, Inc

PART NO : MG 780F-LW

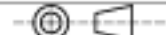
PROJECT : 780

TITLE : MODULE (120 X 32 DOTS)

DWG NO : DW03076

DWG DATE : 1 APR 08

ANGLE PROJ. :



UNIT: mm

REV : P2

SCALE : 2 : 1

SHEET 1 OF 2

SIGNATURE

ORIGINATOR: WANG HUA

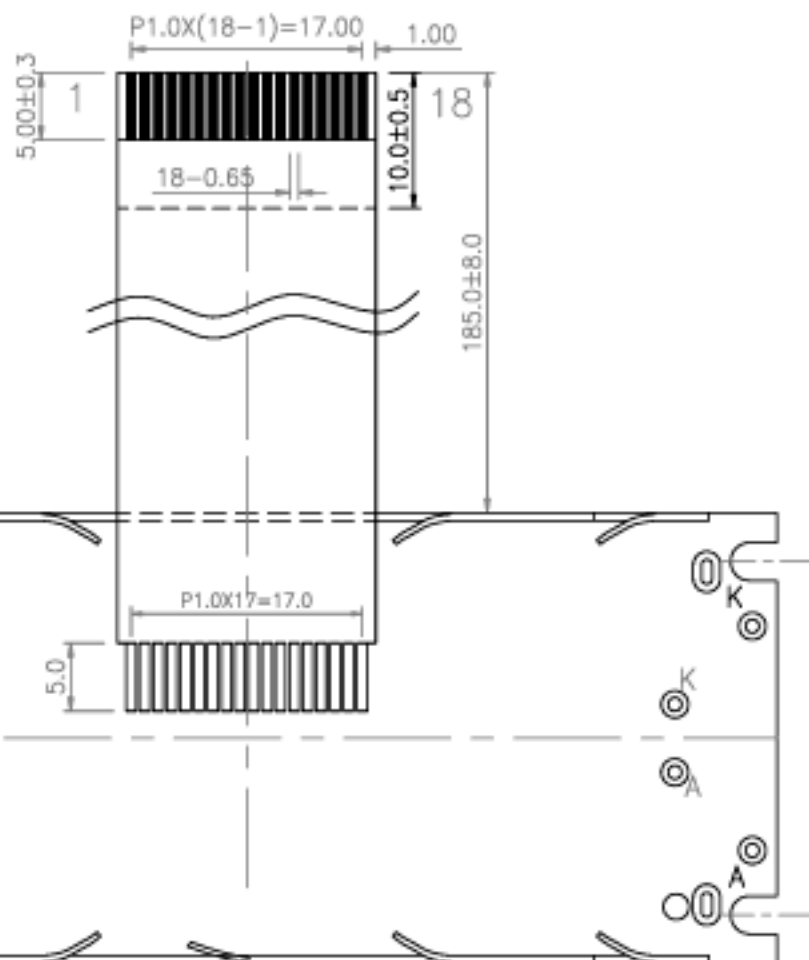
CHECK BY:

PIXELS DETAIL

SCALE 20:1

REV	CHANGED	APPROVED
P2	NEW RELEASE	

PCB IC SIDE



PIN ASSIGNMENT

Pin No.	Symbol	Pin No.	Symbol
01	GND	10	DB0
02	GND	11	DB1
03	V _{cc}	12	DB2
04	V _{EE}	13	DB3
05	RS	14	DB4
06	R/W	15	DB5
07	/CS1	16	DB6
08	/CS2	17	DB7
09	V _{cc}	18	V _{cc}

DISPLAY FORMAT : 120 X 32 DOTS
VIEWING DIRECTION: 6:00 O'CLOCK
MODE: POSITIVE
DISPLAY TYPE: FSTN, TRANSMISSIVE
MULTIPLEX RATIO: 1/32
IC: EPSON SED1530DAA
LED BACK LIGHT COLOR: WHITE
OPERATING TEMP: 0 °C TO 70 °C
STORAGE TEMP: 0 °C TO 70 °C

Optrex America, Inc

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DWG NO : DW03076

ANGLE PROJ. :

REV : P2

SIGNATURE

PROJECT : 780

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SCALE : 2 : 1

ORIGINATOR: WANG HUA

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SHEET 2 OF 2

CHECK BY: