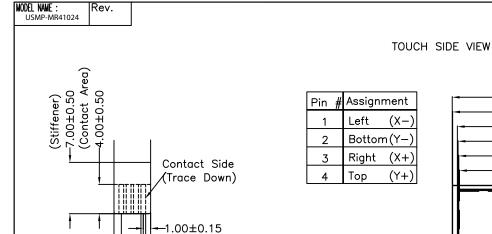


TOUCH PRODUCT SPECIFICATION

PART NUMBER:	USMP-MR41024
DESCRIPTION:	10.24" 4 wire resistive touch panel

ISSUE DATE	APPROVED BY	CHECKED BY	PREPARED BY			
	(Customer Use Only)					
PROPRIETARY NOTE:	THIS SPECIFICATION IS THE PROPERTY OF US MICRO PRODUCTS AND SHALL NOT BE REPRODUCED OR COPIED WITHOUT THE WRITTEN PERMISSION OF US MICRO PRODUCTS AND MUST BE RETURNED TO US MICRO PRODUCTS UPON ITS REQUEST.					

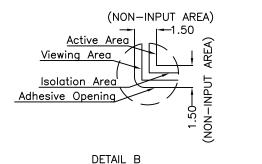


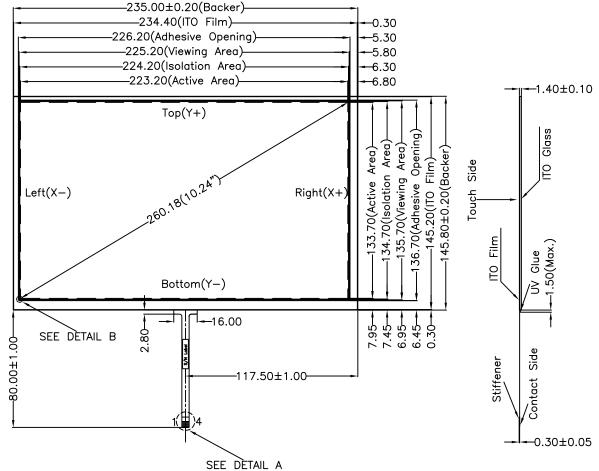
 $-P1.00*(4-1)=3.00\pm0.10$

-0.65±0.10

-5.00±0.20

DETAIL A





NOTES:

- 1. ITO GLASS THICKNESS: 1.10mm
- 2. OVERALL THICKNESS :1.40±0.10mm
- 3. CONNECTOR AND PINOUT AS INDICATED
- 4. FRONT SURFACE: ANTI-GLARE HARDCOAT
- 5. TAIL TYPE : IMMERSION GOLD PLATED FPC , ZIF 6. OTHER SPEC : SEE APPROVED SHEET



_									Products for the OEM	
[NO. DAT	E DI	SCRIPTION		CHK					
	REVISION				TOLERANCES	HMI FCC	CULCILIED			
	CHIEF OF DESIGN		APPROVED	Alex		IOFERANCES	TINITE 22	0.50	MODEL NAME :	
	ENGINEER		PROJECT INNEGER			XX.	主	0.50	DWG NO : USMP-MR41024	
	Drawn by	Wagon	DATE	NOV 17 ,	2009	.XXX	士	0.30		
	SHT	1 OF 1	REV.			ANGULAR			SCALE:1:1 UNIT:mm	

Displays

US Micro Products is an industrial distributor specializing in engineered display solutions. We dedicate ourselves to providing the best in displays for the medical, industrial, gaming, automotive, aerospace, military and consumer markets.

OLEDs



Passive LCDs



TFT Display



Multitouch



Open Frame Monitors



Touch Screen



As our customer, you receive expert knowledge, support and service. Our technical sales staff and experienced design engineers provide answers to your questions and engineered solutions to meet your display needs.

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Our full line of peripheral devices includes keyboards, trackballs and printers. These rugged industrial products are designed to meet the rigorous demands of your equipment and are available in a variety of standard and custom options.

Keyboards



Trackballs



Aerospace Trackballs



Printers



