

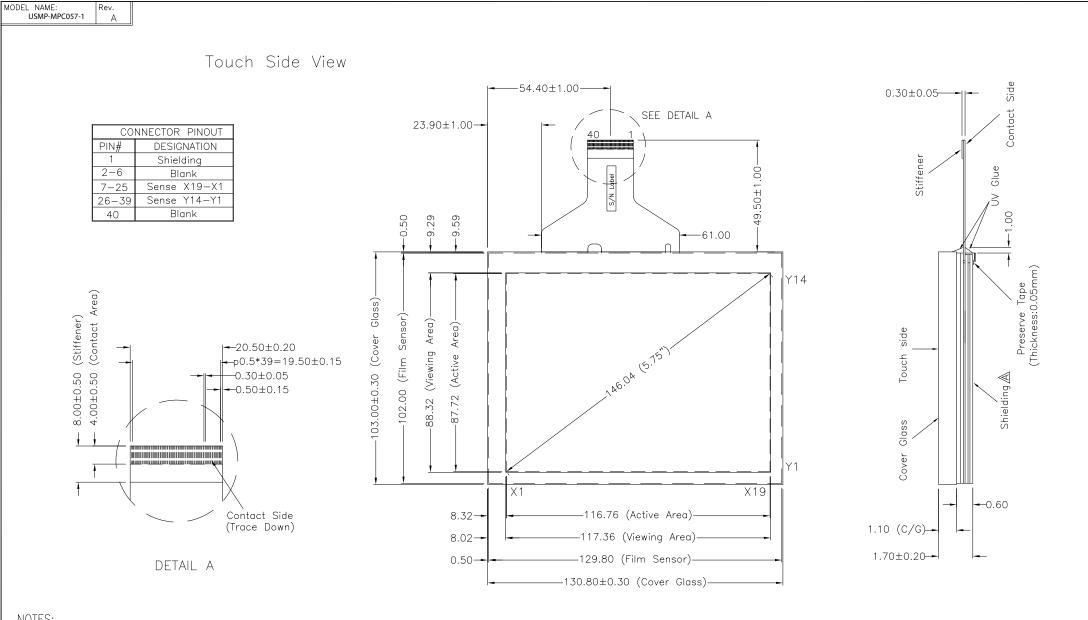
# TOUCH PRODUCT SPECIFICATION

PART NUMBER:	USMP-MPC057-1					
DESCRIPTION:	5.7" projected capacitive touch panel with FPC tail					

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.							

www.usmicroproducts.com

CONFIDENTIAL



### NOTES:

1. INPUT MODE : PROJECTED CAPACITIVE

- 2. OVERALL THICKNESS : 1.70±0.20mm
- 3. COVER GLASS THICKNESS : 1.10mm
- 4. FRONT SURFACE : CLEAR TYPE

Rev.

- 5. TAIL TYPE : GOLD PLATED FPC , ZIF
- 6. RECOMMENDED CONTROL BOARDS : PENMOUNT PM1200 SERIES
- 7. OTHER SPEC : SEE APPROVAL SHEET



A	A SEP 26 . 2011 EMI SHIELD FILM MODIFY Jerry NO. DATE DESCRIPTION CHK REVISION								$\mathcal{\mu}$	US Micro Products Electronic Products for the OEM					
	CHIEF OF DESIGN			REVI	APPROVED Jerry PROJECT MANEGER			TOLERANCES	±	SPECIFIED 0.50 0.50	MODEL NAM		P-MPC057-1		
	AWN HT	I BY		An DF	dre 1	DATE REV.	Dec 19 , A	2011	.XXX ANGULAR		0.30	SCALE:	N/S	UNIT: mm	

US Micro Products Electronic Products for the OEM

www.usmicroproducts.com (800) 741.7755 LOS ANGELES • AUSTIN • NEW YORK • LONDON • SHENZHEN • TAICHUNG

# 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** 



**US Micro Products** 

Electronic Products for the OEM

**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.

## Peripheral Devices

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.



6207 Bee Caves Rd., Suite 330, Austin, TX 78746 U.S.A. Tel. 800-741-7755 • International Tel. 01-512-385-9000 • Fax. 512-385-9002 www.usmicroproducts.com