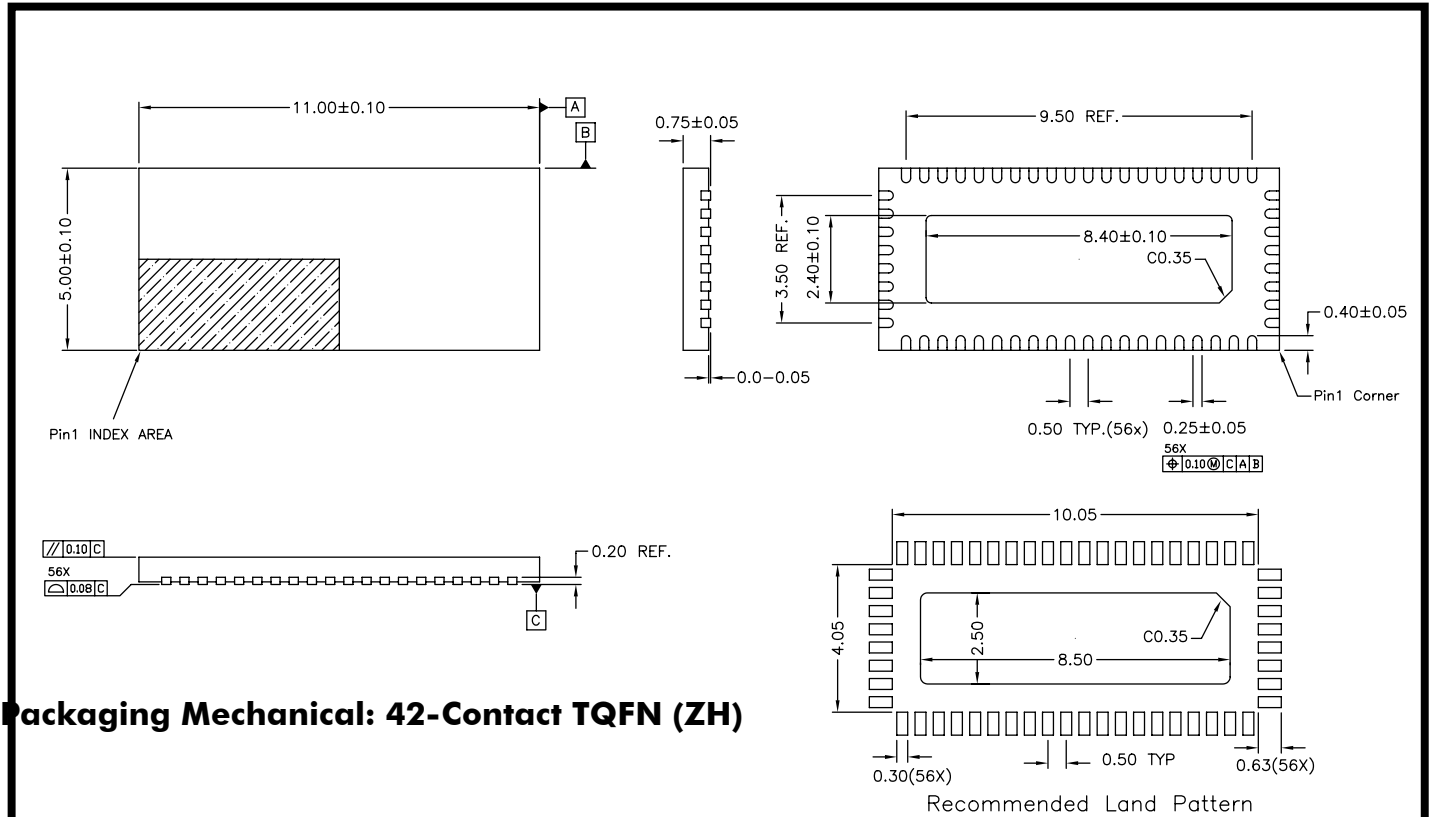


4-Lane DisplayPort™ Rev 1.1a Compliant Switch with Triple Control Logic for Fast Switching

Packaging Mechanical: 56-Contact TQFN (ZF)



Packaging Mechanical: 42-Contact TQFN (ZH)

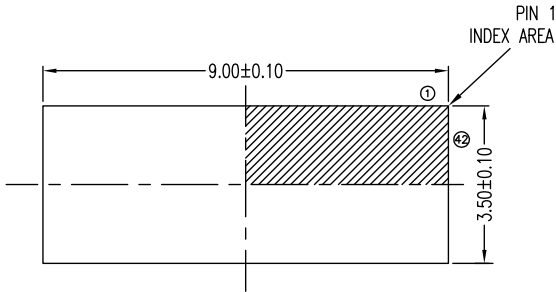
- NOTE :
1. ALL DIMENSION ARE IN mm. ANGLES IN DEGREES.
 2. BILATERAL COPLANARITY ZONE APPLIES TO THE EXPOSED HEAT SINK SLUG AS WELL AS THE TERMINALS.
 3. REFER JEDEC MO-220 MODIFIED.
 4. Thermal Via Diameter. Recommended 0.2~0.33mm
 5. Thermal Via Pitch. Recommended 1.27mm

	DATE: 05/15/08
	DESCRIPTION: 56-contact, Thin Fine Pitch Quad Flat No-lead (TQFN)
	PACKAGE CODE: ZF56
	DOCUMENT CONTROL #: PD-2024
	REVISION: C

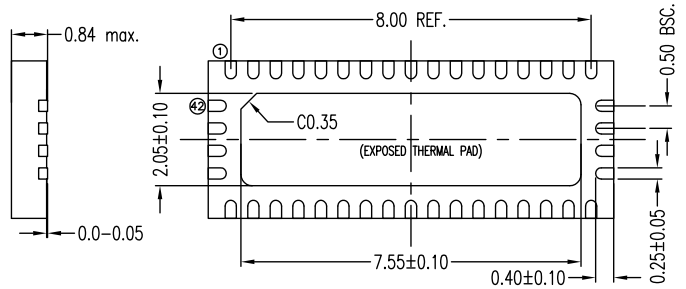
08-0208

4-Lane DisplayPort™ Rev 1.1a Compliant Switch with Triple Control Logic for Fast Switching

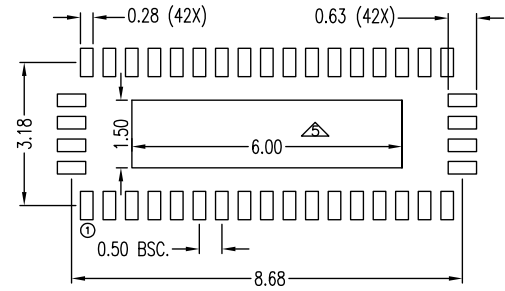
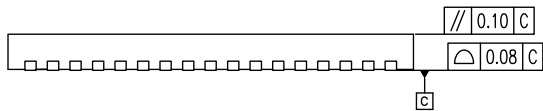
Packaging Mechanical: 42-Contact TQFN (ZH)



TOP VIEW



BOTTOM VIEW



RECOMMENDED LAND PATTERN (TOP VIEW)

Notes:

1. All dimensions are in millimeters. Angles in degrees.
2. Coplanarity applies to the exposed pad as well as the terminals.
3. Refer JEDEC MO-220.
4. Recommended land pattern is for reference only.
5. Thermal pad soldering area

<p>PERICOM Enabling Serial Connectivity</p>	DATE: 11/14/12
DESCRIPTION: 42-contact Thin Fine Pitch Quad Flat No-Lead (TQFN)	
PACKAGE CODE: ZH42	
DOCUMENT CONTROL #: PD-2035	REVISION: D

12-0529

Mouser Electronics

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