
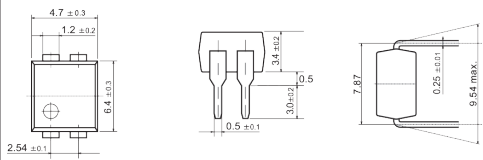
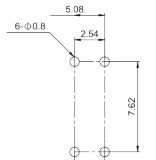

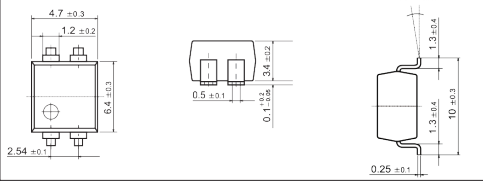
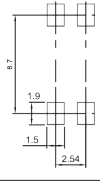

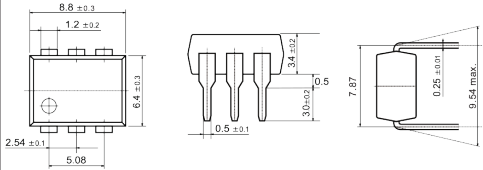
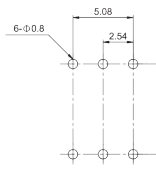
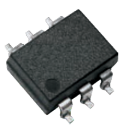
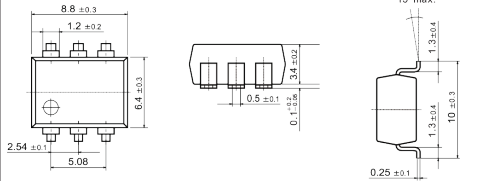
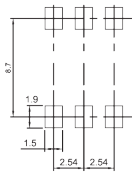

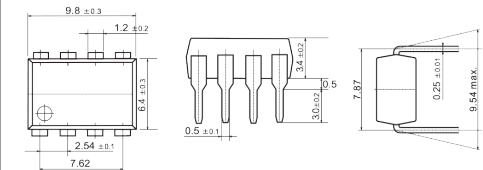
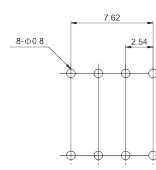

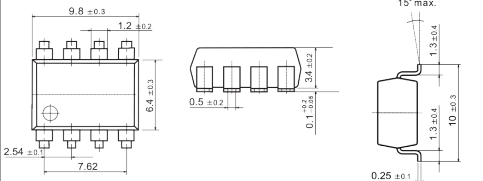
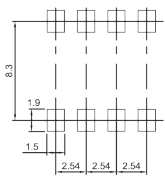

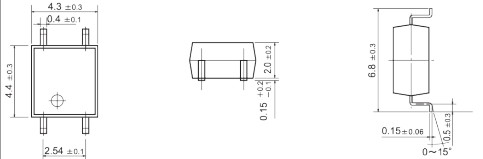
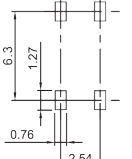

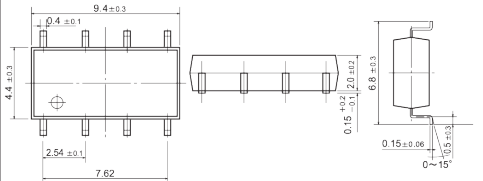
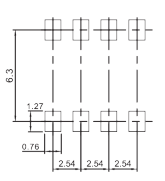


**PACKAGE & PC BOARD PATTERN**

PACKAGE	DIMENSIONS	PC BOARD PATTERN
 <b>DIP4</b>		 (Bottom View)
 <b>SMD4</b>		 (Top View)
 <b>DIP6</b>		 (Bottom View)
 <b>SMD6</b>		 (Top View)
 <b>DIP8</b>		 (Bottom View)
 <b>SMD8</b>		 (Top View)
 <b>SOP4</b>		 (Top View)
 <b>SOP8</b>		 (Top View)

As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and the details of our full design and manufacturing service. All products are supplied to our standard conditions of sale unless otherwise agreed in writing.

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**COMUS****TOWARD****PhotoDMOS Application Notes****PACKING SPECIFICATIONS**

PACKAGE TYPE	TAPE SHAPE & DIMENSIONS	REEL SHAPE & DIMENSIONS	QUANTITY
4 Pin SOP			1000 pcs
8 Pin SOP			1000 pcs
4 Pin SMD			1000 pcs
6 Pin SMD			1000 pcs
8 Pin SMD			1000 pcs

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# COMUS

# TOWARD



## PhotoDMOS Application Notes

LOAD CONNECTING METHOD			
TYPE	LOAD		FEATURE
4 pin	AC or DC		Control bi-directional signal
6 pin	A	AC or DC	Control bi-directional signal
	B	DC	On-Resistance is 1/2 of A-connection 2-Make-contacts (Source Common)
	C	DC	On-Resistance is 1/2 of B-connection
8 pin	AC or DC		2 input and 2 output
	AC or DC		1 input and 2 output

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