

### 10BASE-T QUAD PORT SMT TRANSFORMERS

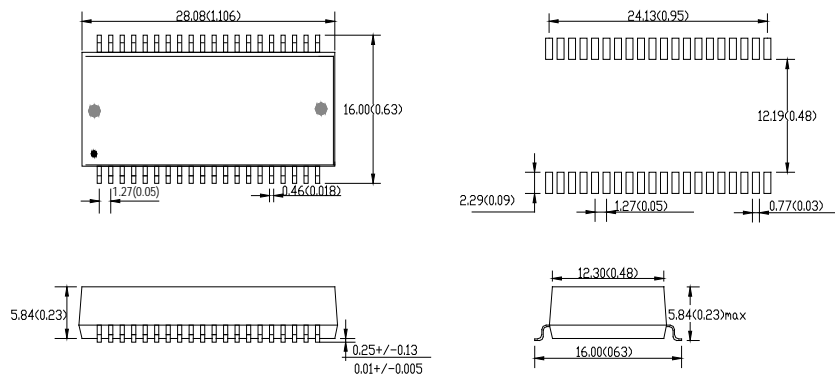
#### Features:

- Designed to meet IR requirements.
- Environmental: At 250 degree C for 1 minute.

#### Specifications: at 25 degree C.

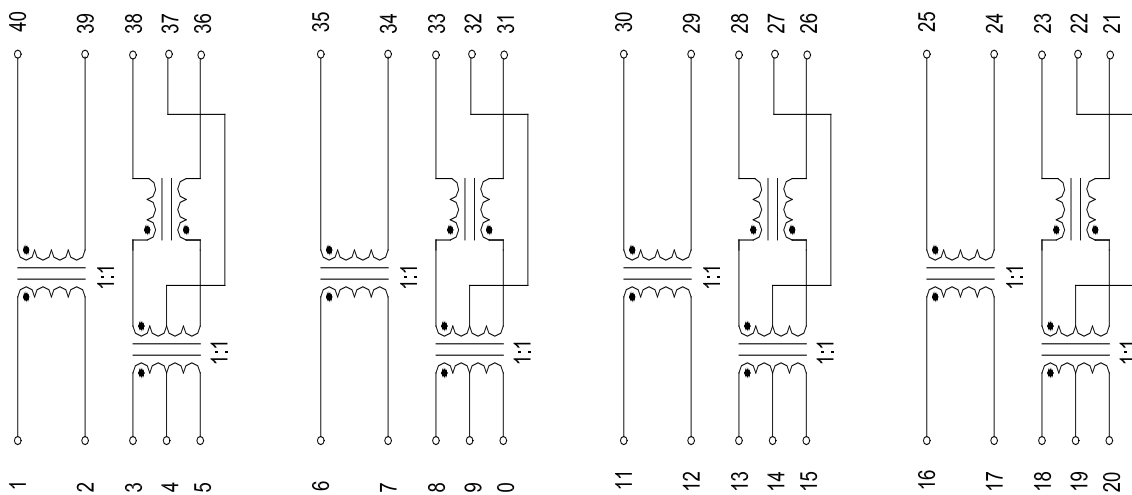
Part No	Insertion Loss (dB max) 1-10MHz	Attenuation XMIT (dB min) MHz			Return Loss 5-10MHz (dB min)		Crosstalk (dB min) MHz	Common Mode Rejection (dB min) MHz				Hi-Pot (Vrms min)
		30	70	100	100Ω	96+13Ω		5-10	5-10	50	100	
SR-HST-68049	-1.0	NA	NA	NA	-20	-15	-50	-50	-35	-25	-20	1500
SR-HST-68050	-1.0	NA	NA	NA	-20	-15	-50	-50	-35	-25	-20	1500
SR-HST-68051	-1.0	-10	-29	-35	-20	-15	-45	-50	-35	-25	-15	1500

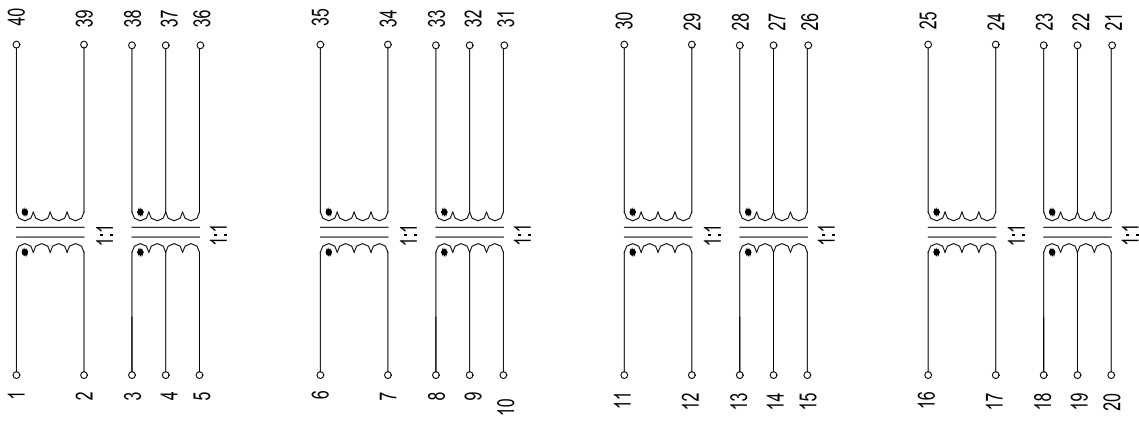
Dimension: mm(inch) +/- 0.25(0.01)



#### Schematic:

SR-ML68049



**10BASE-T QUAD PORT SMT TRANSFORMERS**
**Schematic:**
**SR-ML68050**

**SR-ML68051**
