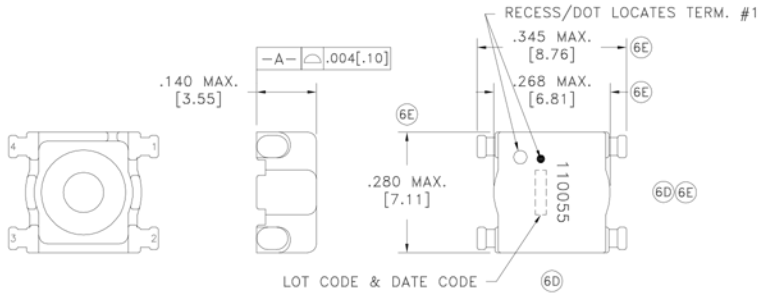
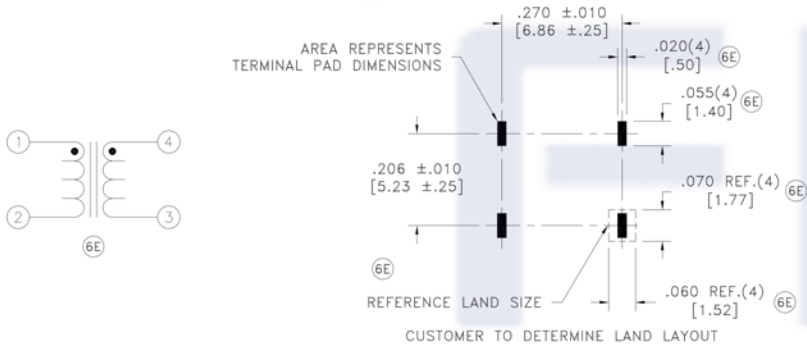


CUSTOMER TERMINAL	RoHS	LEAD(Pb)-FREE
Sn98%, Cu2%	Yes	Yes



ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

PARAMETER	TEST CONDITIONS	VALUE
6E D.C. RESISTANCE 1-2	@20°C	0.35 ohms max.
6E D.C. RESISTANCE 4-3	@20°C	0.35 ohms max.
6E/6C INDUCTANCE 1-2	10kHz, 100mVAC, Ls	70uH min.
6E/6C INDUCTANCE 4-3	10kHz, 100mVAC, Ls	70uH min.
6E/6B DIELECTRIC 1-4	5000VDC, 1 second	-
6E TURNS RATIO	(1-2):(4-3)	1:1, ±1%



GENERAL SPECIFICATIONS:

6E COPLANARITY: All 4 terminals must lie on a plane within .004 [.10] of Surface A after lead tinning.

Wire insulation & RoHS status not affected by wire color.
Wire insulation color may vary depending on availability.

DETAILS SUBJECT TO CHANGE

REV.	DATE	Packaging Specifications	CONVENTION PLACEMENT	Tolerances unless otherwise specified: Angles: ±1° Fractions: ±1/64 Decimals: ±.005 [.13] Footprint: ±.005 [.13]	DRAWING TITLE	PART NO.
6E	4/18	Method: Tape & Reel			TRANSFORMER	FKS750110055
6D	7/15	PKG-0548				
6C	2/11					
6B	10/10					
				This drawing is dual dimensioned. Dimensions in brackets are in millimeters.	eiSos p/n: FKS750110055	SPECIFICATION SHEET 1 OF 1

