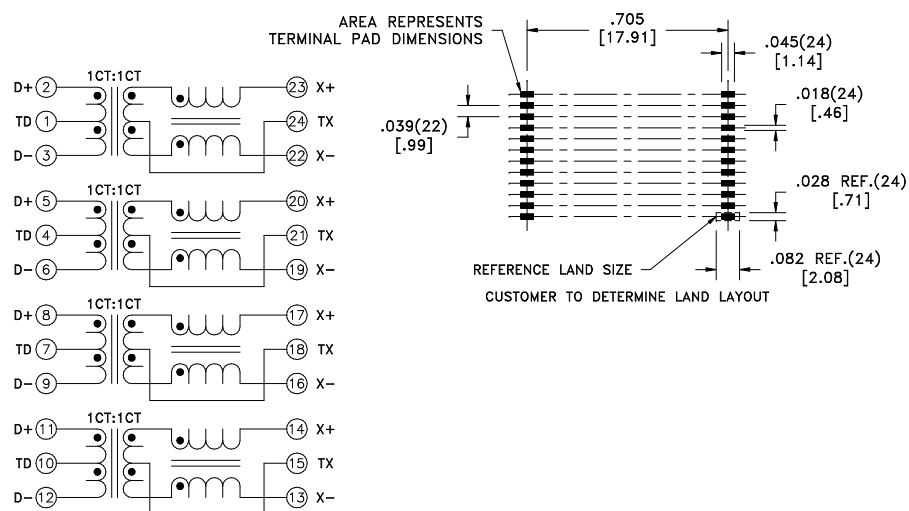
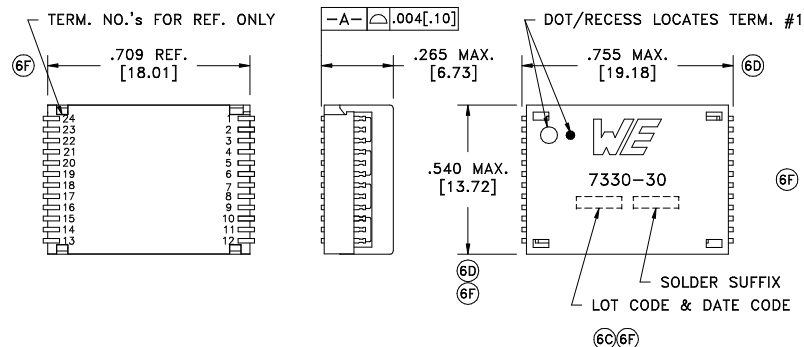


SOLDER SUFFIX	CUSTOMER TERMINAL	RoHS	LEAD(Pb)-FREE	6C(6F)
LF1	Sn100%	Yes	Yes	

more than you expect

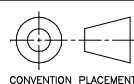


ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

INSERTION LOSS:	-1.0dB max., 1M - 100MHz.
DIELECTRIC RATING:	1500Vrms, 1 minute tested by applying 1800Vrms for 1 second between 1-24(tie 1+4+7+10, 15+18+21+24).
INDUCTANCE:	350uH min., 100kHz, 100mVAC, 8mADC, 23-22; 20-19; 17-16; 14-13, Lp.
RETURN LOSS:	-18dB min., 1M - 40MHz. -16dB min., 50MHz. -12dB min., 60M - 80MHz. -10dB min., 100MHz.
URNS RATIO:	(2-3):(23-22) = 1:1, ±2%. (5-6):(20-19) = 1:1, ±2%. (8-9):(17-16) = 1:1, ±2%. (11-12):(14-13) = 1:1, ±2%.
CROSSTALK:	-45dB min., 30MHz. -40dB min., 60MHz. -35dB min., 100MHz.
DCMR:	-43dB min., 30MHz. -37dB min., 60MHz. -33dB min., 100MHz.
OPERATING TEMPERATURE RANGE:	-40°C to +85°C.
COPLANARITY:	All 24 terminals must lie on a plane within .004 [.10] of Surface A after lead tinning.

6D

REV.	DATE	Packaging Specifications
6F	10/10	Method: Tape & Reel
6E	8/08	PKG-0704
6D	6/08	www.we-online.com/midcom
6C	7/07	SEE REVISION SHEET FOR



CONVENTION PLACEMENT

Tolerances unless otherwise specified:
Angles: ±1° Decimals: ±.005 [.13]
Fractions: ±1/64 Footprint: ±.005 [.13]
This drawing is dual dimensioned. Dimensions in brackets are in millimeters.

DRAWING TITLE
TRANSFORMER
EDSO-G24
eiSos p/n: 749020015



PART NO.
000-7330-30R-LF1
SPECIFICATION SHEET 1 OF 1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

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[749020015](#)