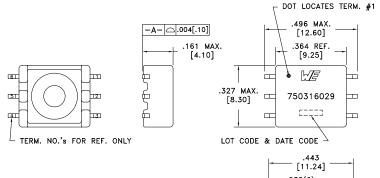
CUSTOMER	TERMINAL	RoHS	LEAD(Pb)-FREE
Sn96%,	Ag4%	Yes	Yes





PARAMETER TEST CONDITIONS VALUE D.C. RESISTANCE 1 - 3@20°C 0.100 ohms max. D.C. RESISTANCE 6 - 4@20°C 0.150 ohms max. INDUCTANCE 1 - 3100kHz, 10mVAC, Ls 72uH min. DIELECTRIC 1-6 3125VAC, 1 second 2500VAC, 1 minute TURNS RATIO (6-4):(1-3)2.1:1, ±2%

GENERAL SPECIFICATIONS:

OPERATING TEMPERATURE RANGE: -40°C to +125°C including temp rise.

CURRENT RATING: 0.9A

(6B) VOLTAGE-TIME: 4.5Vus for Unipolar operation 8.9Vus for Bipolar operation

COPLANARITY: All 6 terminals must lie on a plane within .004 [.10]

of Surface A after lead tinning.

Qualified to AEC-Q200.

.038(6) AREA REPRESENTS [.96] TERMINAL PAD DIMENSIONS 1:2.1 .026(6)[.66] 3.3V 400kHz .043 REF.(6) .100(4) [1.09] [2.54] .072 REF.(6) REFERENCE LAND SIZE [1.83] CUSTOMER TO DETERMINE LAND LAYOUT

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
		Method: Tape & Reel
6C	3/19	PKG-1054
6B	4/17	www.we-online.com/midcom convention placement
6A	5/16	SEE REVISION SHEET FOR REVISION LEVEL

Tolerances unless otherwise specified: Angles: ±1° Decimals: ±.005 [.13] Footprint: ±.005 [.13] Fractions: ±1/64

This drawing is dual dimensioned. Dimensions in brackets are in millimeters.

DRAWING TITLE

TRANSFORMER

eiSos p/n: 750316029

PART NO.

750316029

ROHS SPECIFICATION SHEET 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Audio Transformers / Signal Transformers category:

Click to view products by Wurth manufacturer:

Other Similar products are found below:

CX2041NLT MGPWT-00449-P PE-64961 H1302FNLT H5008FNL H5012FNL H5020FNLT H5077NLT H5079NLT H5084FNLT

B78476A9558A003 1812WBT2-4 1879479-1 HX2260FNL HX5014FNL EX2024FNL FL1066 T1137NLT T3012NL PE-65812FNL PE65848FNLT H1174FNL H1302FNL H5015FNL H5019EFNL H5062FNLT CX2047LNL MGPWT-00059-P MGPWT-00266-P MGPWT00278-P MGPWT-00431-P TTC-100 TTC-143-H TTC-5032-1 BX1194WNLT HX1234NLT HX5008FNLT HX5019FNL HX5084NL 31879385-5 TX1263NLT 4-1879391-0 T1142NL HX6101FNL HX5084FNL HX1148NL HX5020FNLT HX5014FNLT T1124NL
1879732-1