

ELECTRICAL CHARACTERISTICS @25*C

TURNS RATIO PIN 1-2-3 : 16-15-14 PIN 6-7-8 : 11-10-9 OCL @ 100kHz/100mVrms W/8mA DC BIAS PIN 16-14 11-9 16 RX+ LEAKAGE INDUCTANCE (Le) @ 1MHz, 20m∨ 15 RXCT PIN 16-14 SHORT 1-3 PIN 11-9 SHORT 6-8 INTERWINDING CAPACITANCE (Cw/w) 14 RX-@ 1MHz, 20m∨ PIN 1-3 TO 16-14 PIN 6-8 TO 11-9 INSERTION LOSS 100kHz-100MHz RETURN LOSS @ 1MHz-30MHz @ 30-60MHz 11 TX+ € 60-80MHz CROSSTALK € 100kHz-100MHz 10 TXCT CM TO CM MODE REJ. @ 100kHz-100MHz 9 TX-CM TO DM MODE REJ. @ 100kHz-100MHz HIPOT

PART NO. / DRAWING NO.	STANDARD DIM. TOL. IN INCH		
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FILE NAME	.XX		1
X5585999T7FA.DWG	.XXX		
	X5585999T7-F File NAME	X5585999T7-F TOL. I FILE NAME .X VEEDER000T7EA DV/C .XX	X5585999T7-F TOL. IN INCH FILE NAME .X

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[] METRIC DIM. AS REFERENCE		
UNIT : INCH [mm]	REV. : A	
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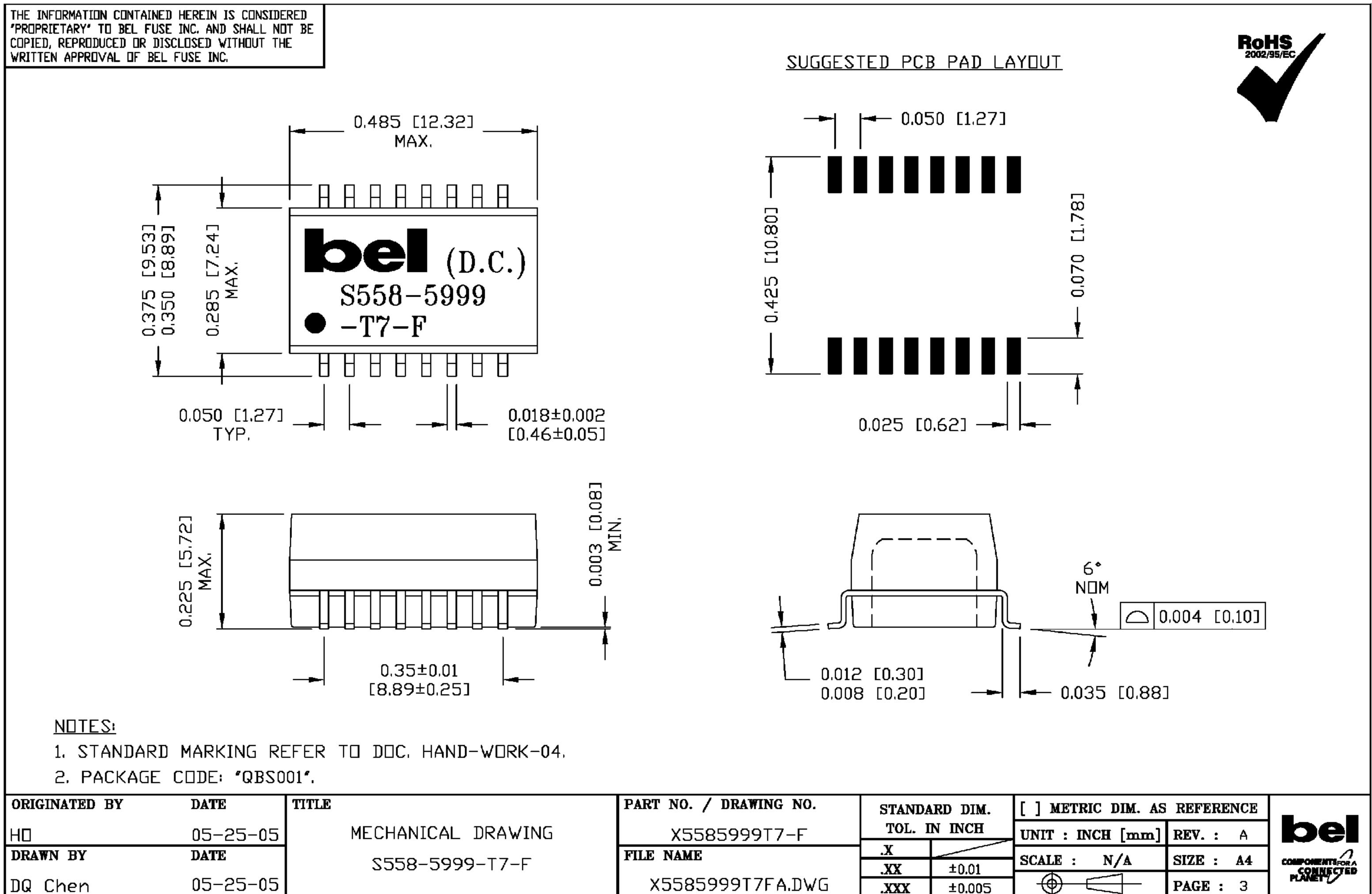
PER HAND-WORK-03

- 40dB MIN.
- 30dB MIN.
- 35dB MIN.
- 12dB MIN.
- 18-20 LOG (F/30MHz) MIN.
- 18dB MIN.
- 1.0dB MAX.
- 30pF MAX.
- 300nH MAX.
- 350µH MIN.

1CT : 1CT

1CT : 1CT





DC02(2)032305

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