

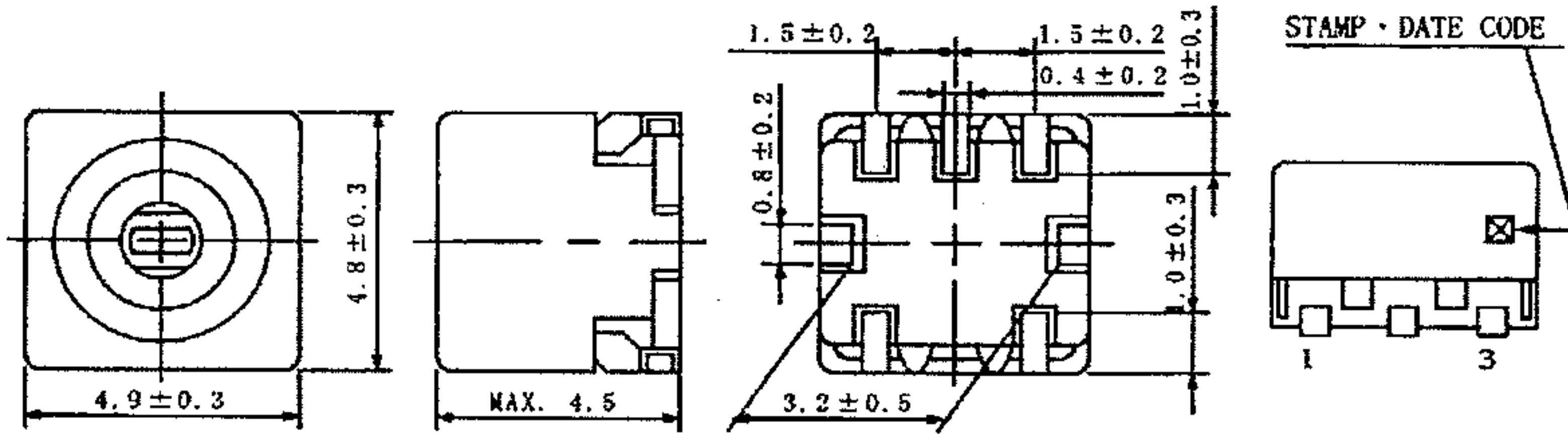
S P E C I F I C A T I O N

CUSTOMER: COMPEL

DATE: 3rd, Feb., 2004

PART NO.	SUMIDA TYPE: CS-4	SAMPLE NO: 5202-T261
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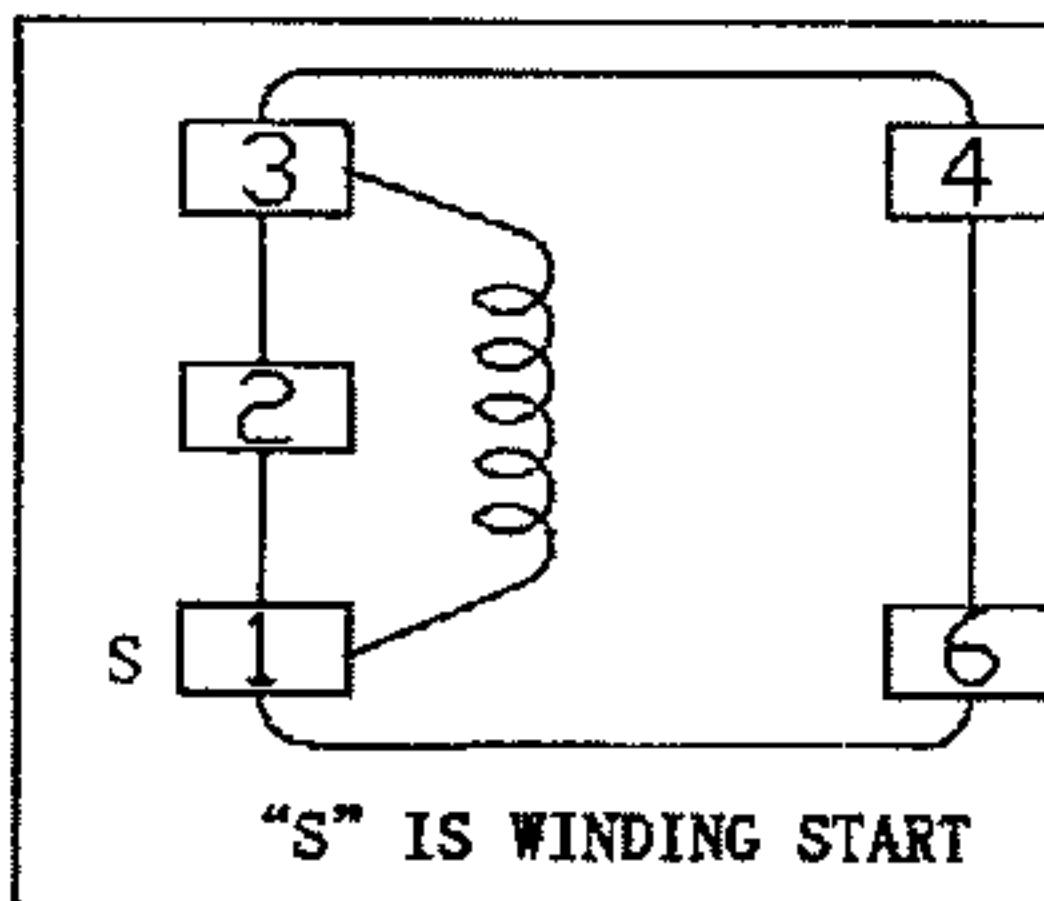
1. DIMENSION (UNIT mm)



- * DIMENSION DOES NOT INCLUDE SOLDER USED ON COIL .
- * DIMENSION WITHOUT TOLERANCE ARE APPROX.
- * TERMINAL PITCH IS MEASURED AT THE BASE. (NOT FROM TIP OF THE PIN.)

2. CONNECTION (BOTTOM)

3. TURNS, WIRE AND CORE



PIN No.	1-3	-	-	-
TURNS	5 3/4T	T	T	T
WIRE	0.12 UEW			
S. CORE	V5F OR EQUIVALENT			

4. ELECTRICAL CHARACTERISTICS

	(1 - 3) BETWEEN	MEASURING FREQUENCY
TUNING CAPACITY	18.7pF±1% VARIABLE	100MHz
UNLOADED Q	35 MIN.	100MHz
INDUCTANCE	120nH(Ref.)	150MHz

5. NOTE

To

- * VHF Q-METER BE USED WHEN MEASURING.
- * WIRE USED FOR REFERENCE.
- * MEASURING FREQUENCY IS CHANGED BECAUSE OF THE LIMITATION OF Q-METER.

* Modified from CS-4 (5202-T244).

REVISION:

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CHK	CHK	DRG