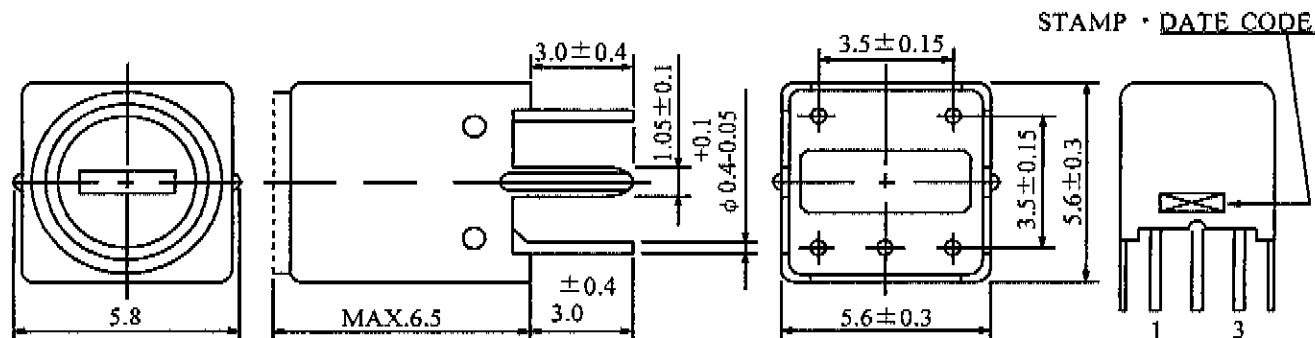


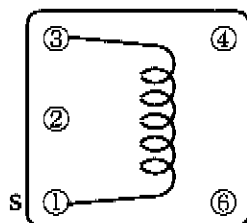
PART NO.	SUMIDA TYPE P-5DJ	SAMPLE NO. 4164-T038
----------	-------------------	----------------------

1. DIMENSION (UNIT mm)



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

2. CONNECTION (BOTTOM)



"S" IS WINDING START

3. TURNS, WIRE AND CORE

PIN No.	1 - 3	-	-	-
TURN	4 5 T	T	T	T
WIRE	0.06 U E W			
D. CORE	D 3 B OR EQUIVALENT			
C. CORE	Q 1 C OR EQUIVALENT			

4. ELECTRICAL CHARACTERISTICS

	(1 - 3)	MEASURING FREQUENCY
1. INDUCTANCE	$49 \mu H \pm 5\%$ VARIABLE	2.52 MHz
2. UNLOADED Q	MIN. 85	2.52 MHz
3. INDUCTANCE	$47 \mu H$ (Ref.)	700 kHz

5. NOTE

REVISIONS

①	
②	

CHK	CHK	DRG
zhu	zhao	zheng
yuan	xiaojun	weidong

@