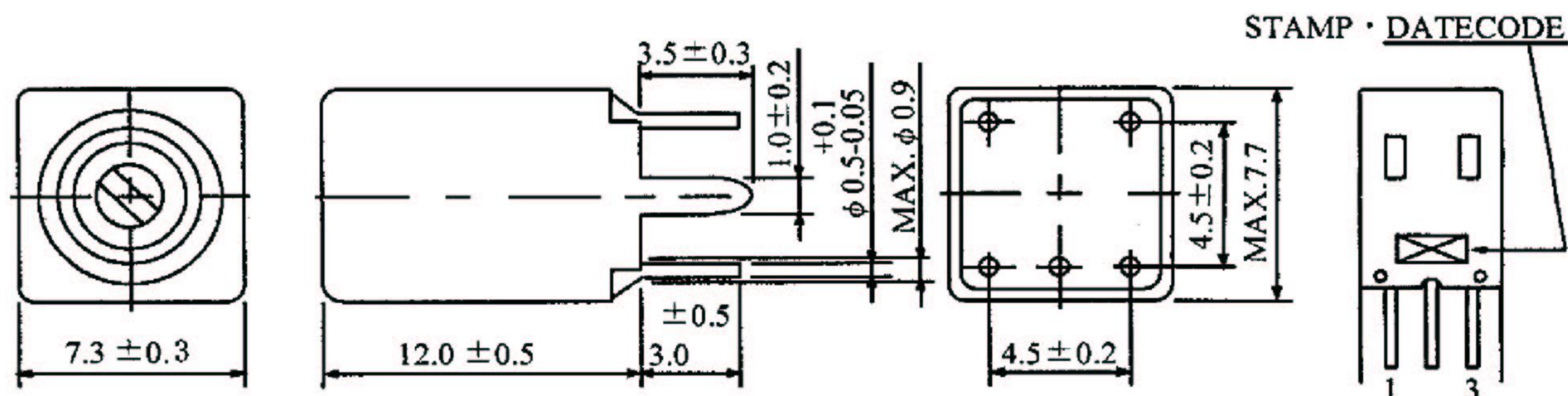


SPECIFICATION

PART NO.	SUMIDA TYPE S-7GD	SAMPLE NO. 0237-T202
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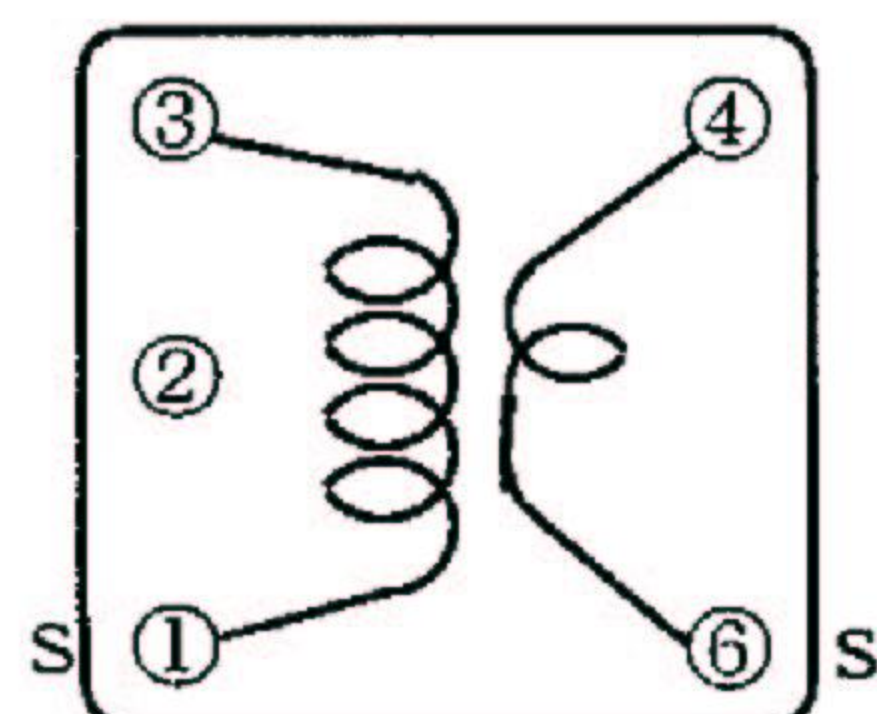
1. DIMENSION (UNIT mm)



* 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	6 - 4		
TURNS	4 T	1 T		
WIRE	0.10UEW			
S. CORE	V5F	OR	EQUIVALENT	
P. CORE	V5F	OR	EQUIVALENT	

4. ELECTRICAL CHARACTERISTICS

	(1 - 3)	MEASURING FREQUENCY
1. CAPACITY	$39.5 \text{ pF} \pm 4\%$ VARIABLE	70 MHz
2. UNLOADED Q	MIN. 35	70 MHz
3. INDUCTANCE	$0.16 \mu\text{H}$ (REF.)	150 MHz
4. INDUCTANCE		

5. NOTE

* VHF Q-METER TO BE USED WHEN MEASURING.

* CHANGED FROM:0237-T189

REVISIONS

①	
②	

CHK	CHK	DRG
GRJ 02.7.26 山田(覚)	PPD 02-7-26 Jack Zhao 赵小军	PPD 02-7-26 W. D. Zhieng 郑卫东