	SCHOTT CORPORATION	1000 PARKERS LAKE ROAD WAYZATA, MN 55391	AGENCY API N/A		PART NUMBER 34538
 ELECTRICAL CHARACTERISTICS Specifications at room temperature (ref. 25°C) 1. INDUCTANCE: @ 10 kHz, 0.1 Vrms, (1 thru 3 to 4 thru 6) = 150 - 195 μH 2. DC RESISTANCE: (1 thru 3 to 4 thru 6) = .30 Ohms 3. SRF: 1.3 MHZ Min. 4. HIPOT: 500 VDC WINDING TO CORE 2 SEC., 5 mA MAX GENERAL NOTES: 1. Current rating is the current at which the indu of 90% of the rated value. 2. All pins may not be used; electrical schematic standard footprint. 	s Max. actance is a minimun	.310 MAX (7.87) .390 MAX (9.91) .100 ±010 - (2.54)	375 MAX (9.53) 4 6 	PN: 67143970	PWB LAYOUT $ 0$ 0 $ 100 \pm 010$ TYP IS: .017 Sq. (O.43)
				Jumper termi on PC Board Jumper term on PC Board TOLERANCES	inals