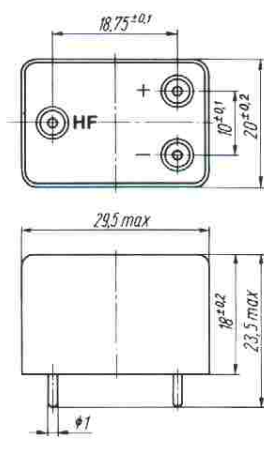
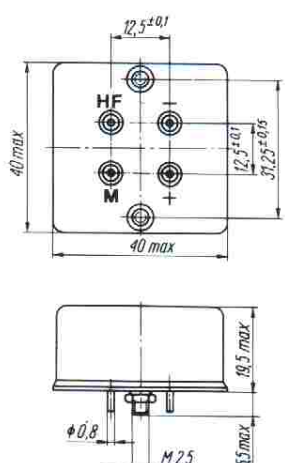


QUARTZ OSCILLATORS

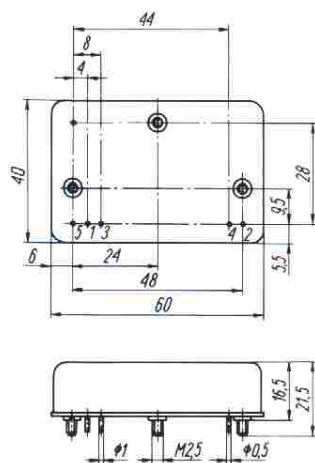
GENERATORY KWARCOWE



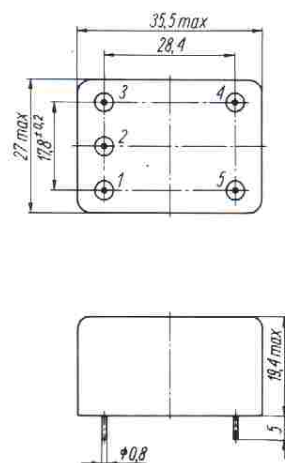
TCXO-2; TCXO-3



TCXO-4; TCXO-5;
TCVCXO-1; VCXO-57.5



TCXO-6; TCVCXO-6



TCXO-7; TCXO-8
VCXO-21.4; VCXO-60

Type Typ	Frequency Częstość MHz	Operating temperature range Zakres temp. pracy °C	Frequency stability Stabilność temp. ppm		Frequency adjustment Zakres przestraj. ppm	Supply voltage Napięcie zasilania V	Output voltage Napięcie wyjściowe mVrms	Power consumption Pobór mocy mW	Weight Waga g
			temp. krótkotr.	aging długotrwała					
A. Temperature compensated — Kompensowane temperaturowo									
TCXO-2	8 ÷ 12	-20 ÷ +70	±5.0	0.3/6 month	±20	10±5%	500/1kΩ	100	10
TCXO-3			±2.5	0.5/6 month	±15		400/1kΩ	120	
TCXO-4	4.5 ÷ 5.5	-40 ÷ +70	±1.0	0.5/year	+2 ÷ -3	12±5%	150/1kΩ	150	100
TCXO-5		0 ÷ +55	±0.5				300/36Ω	70	
TCXO-6	10	-50 ÷ +70	±2.0	1.5/year	±6				
TCXO-7	4 ÷ 10	-40 ÷ +70	±0.5	1.0/year	±3				
TCXO-8			±1.0			300/500Ω	50	60	



S.A.

ul. Stępińska 22/30, 00-739 Warszawa
Poland