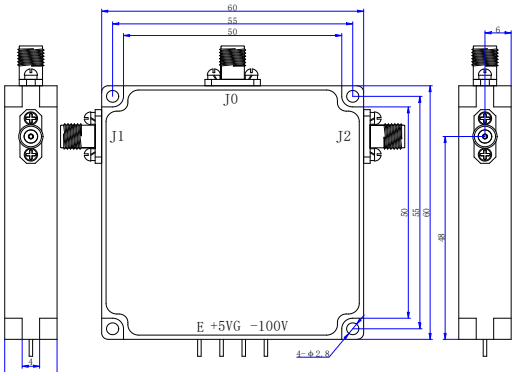
TMPS2-00600130-2KWS

606 to 1300MHz, Peak Power 2000W Reflective, SPDT, Pin Diode Switch

Electrical Characteristics

Frequency Range	606~1300MHz
Insertion Loss	0.8dB max
VSWR	1.5 max
Isolation	50dB min
Switching Time	2us max
Positive Operating Voltage	+5V/200mA
Negative Operating Voltage	-100V/20mA
Peak Power	2000W
	(Pulse Width 6us, Duty Cycle 20% max)
Control	TTL
Dimensions	60 × 60 × 12mm

Outline Drawing(mm)



Control Truth Table

E	J0-J1	J0-J2
1	OFF	ON
0	ON	OFF

All product specifications are subject to change without notice