



Here is an example of a similar tantalum:

**TEMPERATURE CHARACTERISTICS**

Table 1

Capacitance ( $\mu\text{F}$ )	Capacitance Change (%)			DF Max. (%)				DCL Max. ( $\mu\text{A}$ )	
	-55°C	+85°C	+125°C	-55°C	+25°C	+85°C	+125°C	+85°C	+125°C
$\leq 1.0$				6	4	6	6		
1.5 ~ 68	$\pm 10$	$\pm 10$	$\pm 12$	10	6	10	10	+10 lo	+12 lo
100 ~ 470				14	12	14	14		

For working temperature, our FAE confirmed that it could be -55°C...125°C.