

Load Life Test Report				
TEST ITEM	Load Life			
TEST METHOD	Test temperature: 70°C ± 2°C RCWV=VWR, 1.5 hours "ON"			Measure Equipment:
	and 0.5 hour "OFF" continuous 1000 hours (+48 hours)			RM-3542
FORMULA	$\Delta R(\%)=R-R_O$			
LOT No.:	R-Value: 1R			
TYPE: CSRT0402	Tolerance: ± 0.5%			
Requirement $\Delta R: \pm (1\% + 0.001 \Omega)$				
Test Current: 0.5A 0.25W				
$\Delta R(\%)$	MAX	MIN	AVG	STD
	0.09	-0.03	0.05	0.04
RESULT:	OK			
COVERAGE	OK			
LOT No.:	R-Value: 10R			
TYPE: CSRT0603	Tolerance: ± 0.5%			
Requirement $\Delta R: \pm (1\% + 0.001 \Omega)$				
Test Current: 0.2A 0.4W				
$\Delta R(\%)$	MAX	MIN	AVG	STD
	0.08	0.04	0.06	0.01
RESULT:	OK			
COVERAGE	OK			