



NTC Assemblies 1

GENERAL ORDER INFORMATION					
PART NUMBER: NTC L P100 E3 103 H					
N	T	C	L	P	1 0 0 E 3 1 0 3 H
PRODUCT FAMILY	EXECUTION	TYPE	RoHS COMPLIANCE TERMINATION TYPE	R25 VALUE	TOLERANCE ON R25
NTC	L = leaded	E400 = EPOXY, PVC awg#24, 80 °C S100 = SLEEVED, PVC awg#24, 80 °C P100 = PIPE, PVC awg#24, 80 °C	E2: Sn alloy E3: pure Sn E4: Silver CL: Not RoHS	103 = $10 \times 10^3 \Omega$ 102 = $10 \times 10^2 \Omega$ 101 = $10 \times 10^1 \Omega$ 109 = $10 \times 10^0 \Omega$ 108 = $10 \times 10^{-1} \Omega$ see spec. for values	H = 3 %
PRODUCT DESCRIPTION: 2381 641 4 6 103					
2381	641	4	6	103	
RoHS COMPLIANCE	EXECUTION	TYPE	TOLERANCE ON R25	R25 VALUE	
2381 = YES 2322 = NO	641 = insulated leads, standard PVC series	2 = EPOXY, PVC awg#24, 80 °C 3 = SLEEVED, PVC awg#24, 80 °C 4 = PIPE, PVC awg#24, 80 °C	6 = 3 %	103 = $10 \times 10^3 \Omega$ 102 = $10 \times 10^2 \Omega$ 101 = $10 \times 10^1 \Omega$ 109 = $10 \times 10^0 \Omega$ 108 = $10 \times 10^{-1} \Omega$ see spec. for values	