



$$T_1 = \frac{.020 \pm .002}{(0.51 \pm 0.05)} \text{ OR } \frac{.025 \pm .003}{(0.64 \pm 0.08)}$$

$$T_2 = \frac{.080 \pm .008}{(2.03 \pm 0.20)} \text{ OR } \frac{.085 \pm .008}{(2.16 \pm 0.20)}$$

NOT TO SCALE	NTK TECHNICAL CERAMICS DIV. NGK SPARK PLUG CO., LTD
DIMENSION	PART NAME
<u>INCH</u> (mm)	40 LEAD S/B PACKAGE (.310 x .310)
TOLERANCES	DWG. NO.
	ID-40-269 CSB04013 → No 5/R