

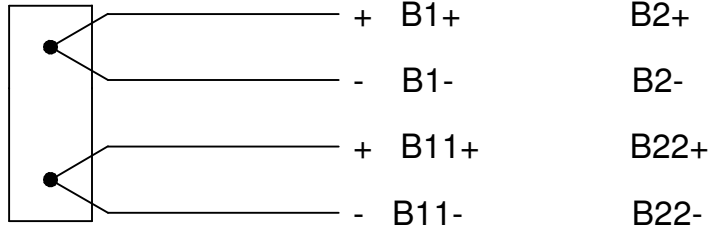
BEARING THERMOCOUPLE

1. THERE ARE QTY. 1 OR 2 DUAL ELEMENT THERMOCOUPLES INSTALLED, (1) PER BEARING.

B1, B11 = LOWER/DE BEARING (DRIVE END)

B2, B22 = UPPER/ODE BEARING (OPPOSITE DRIVE END)

BEARING THERMOCOUPLE(S) LOWER/DE UPPER/ODE



THERMOCOUPLE LEAD COLORS

<p style="text-align: center;">E CHROMEL-CONSTANTAN</p> <p style="text-align: center;">+ - PURPLE RED</p>
<p style="text-align: center;">J IRON-CONSTANTAN</p> <p style="text-align: center;">+ - WHITE RED</p>
<p style="text-align: center;">K CHROMEL-ALUMEL</p> <p style="text-align: center;">+ - YELLOW RED</p>
<p style="text-align: center;">T COPPER-CONSTANTAN</p> <p style="text-align: center;">+ - BLUE RED</p>

ACCESSORY LISTING
QTY-1 OR 2 DUAL ELEMENT BRG. THERMOCOUPLE

REVISION DESCRIPTION FOR: MISC	SCALE	UNITS	TITLE	NIDEC MOTOR CORPORATION
STL0911, FORMAT UPDATED	NONE		CUSTOMER CONNECTION DIAGRAM	
	TOLERANCES ON DIMENSIONS (UNLESS OTHERWISE SPECIFIED)		ISSUED BY	REVISION DATE
MATERIAL:	INCHES	mm	K. FRIEDMAN	30-SEP-11
-			APPROVED BY	REV
			C. CADE	A
	ANGLES X°= ±1°		CODE	SHEET NUMBER
				1 OF 1
			DWG NO.	DWG SIZE
			0338314	A