

D04 CONN POINT	CONNECTION COMBINATION
01	FN-1b
02	FN-2b
03	FN-3b
04	ST-1b
05	ST-2b
06	ST-3b
07	FN-1a
08	FN-2a
09	FN-3a
10	ST-1a ST-2a ST-3a

INPUT VOLTAGE	L1	L2	L3	JOIN CONN. POINTS
LOW	(1,7)	(2,8)	(3,9)	(4,5,6)
HIGH	(1)	(2)	(3)	(4,7) (5,8) (6,9)

COIL END SLEEVING

COIL END SLEEVING WHEN REQUIRED

NOTE:

1). INPUT POWER (PHASED A,B,C) CONNECTED AS STATED PRODUCES CWLE ROTATION. TO REVERSE DIRECTION, INTERCHANGE L2& L3.

COIL END SLEEVING WHEN REQUIRED

THERMOSTAT LEADS

COIL END SLEEVING

COIL END SLEEVING

COIL END SLEEVING WHEN REQUIRED

REV A

REVISION DESCRIPTION FOR: C8396-14	SCALE	UNITS	TITLE		NIDEC MOTOR CORPORATION
UPDATED BACKGROUND TO NIDEC	NONE	IN	DIAGRAM OF CONNECTIONS		
MATERIAL:	TOLERANCES ON DIMENSIONS (UNLESS OTHERWISE SPECIFIED)		ISSUED BY	APPROVED BY	REVISION DATE
MUST BE COMPLIANT TO RoHS DIRECTIVE EU 2002/95/EC AND REGULATION EC 1907/2006 (REACH) AS AMENDED	INCHES	mm	A. SANCHEZ	J.I. SALAZAR	23-SEP-13
	.015		CODE	DWG NO.	REV
	ANGLES X°= ±1°		D04	775062	SHEET NUMBER 1 OF 1
					DWG SIZE A

NIDEC CONFIDENTIAL  
NIDEC MOTOR CORPORATION 23-Sep-13  
NMCA (MAR-2011)

SOLIDEDGE