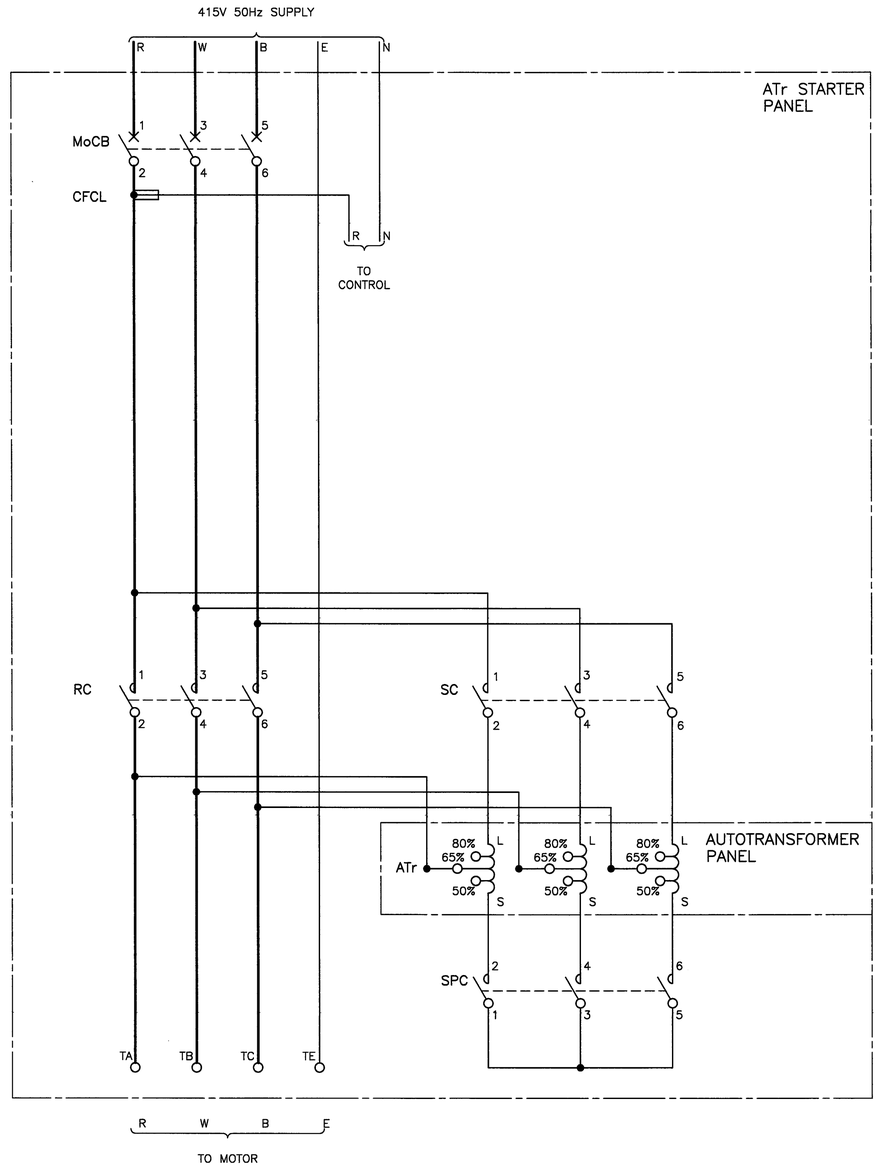

200.1A – 263A

CODE SCHEDULE

ATr	AUTOTRANSFORMER
CFCL	CONTROL FAULT CURRENT LIMITER
MoCB	MOTOR CIRCUIT BREAKER
RC	RUN CONTACTOR
SC	START CONTACTOR
SPC	STAR POINT CONTACTOR

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD

DESIGN SURVEY NONE | VERTICAL DATUM NONE | COORDINATE SYS NONE | ASCON SURVEY NONE | DES REF | DES CALC T.L | DES CHD EE | DRN | Q.C. CHD

NORTH POINT

SUBMITTED 29/11/19 — SENIOR ENGINEER – ELECTRICAL

RECOMMENDED 28.11.2019 — PRINCIPAL ENGINEER – ELECTRICAL

APPROVED 28/11/2019 — SNR PRINCIPAL ENGINEER – ELECT

ENGINEERING

WATER CORPORATION

ELECTRICAL STANDARD SWITCHBOARD DESIGNS
SMALL PUMP STATIONS
MOTOR STARTER REFERENCE – WASTEWATER
ATr STARTER – POWER DIAGRAM 200.1A – 263A

FILE | PROJECT | PLAN MN01–22–3.3 | CAD | ISSUE A | ORIGINAL SHEET SIZE A1 | MF 02 DEC 2019

STANDARDS\APPROVED\MN01\MN01-022-003-03A 16:17 28/11/2019 memorys0/WS27103

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