



NOTES:

1. RC10-200 CONTROL CUBICLE IS THE REPLACEMENT FOR THE RC01 CUBICLE FITTED WITH THE OLDER OSM200 SERIES NOJA RECLOSER TANKS.
2. THE RC10-200 IS EFFECTIVELY THE SAME CONTROLLER AS THE CURRENT PWC STANDARD CONTROLLER (RC10) USED FOR THE OSM310 TANKS, BUT IT HAS BEEN REDESIGNED TO ACCOMMODATE THE SIGNALS FROM THE ROGOWSKI SENSORS INSTALLED IN THE OSM200 SERIES TANK.
3. UNPLUG THE RC01 CUBICLE, INSTALL THE RC10-200 CUBICLE AND CONNECT THE EXISTING CONTROL CABLE FROM THE TANK TO THE CONTROL CABLE ADAPTOR KIT, WHICH CONVERTS THE HARTING TO A MILSPEC PLUG.
4. RC TO OSM200 ADAPTOR CABLE WILL ONLY BE PROVIDED WITH THE RC10-200 CONTROL CUBICLE

ITEM NUMBER	DESCRIPTION
504612	RC10 - 200 (FOR OSM200 UNITS)
-	RC10 (FOR OSM310 UNITS)

0	ISSUED FOR CONSTRUCTION	CWM	MAY'20	BC	BV
NO	DESCRIPTION	DRN	DATE	CKD	APPD
AMENDMENTS					



DES	B CHEUNG	POWER STANDARD DRAWING		
DRN	C McLAREN	SWITCHGEAR - NOJA RECLOSER CONTROL CUBICLE		
CKD	B CHEUNG			
APPD	B VANDERSTELT			
SCALE	AS SHOWN			
ISSUED	MAY 2020	A3	DRAWING NUMBER	S01-01-06-20
ALL DIM.	IN mm			
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY		AMDT