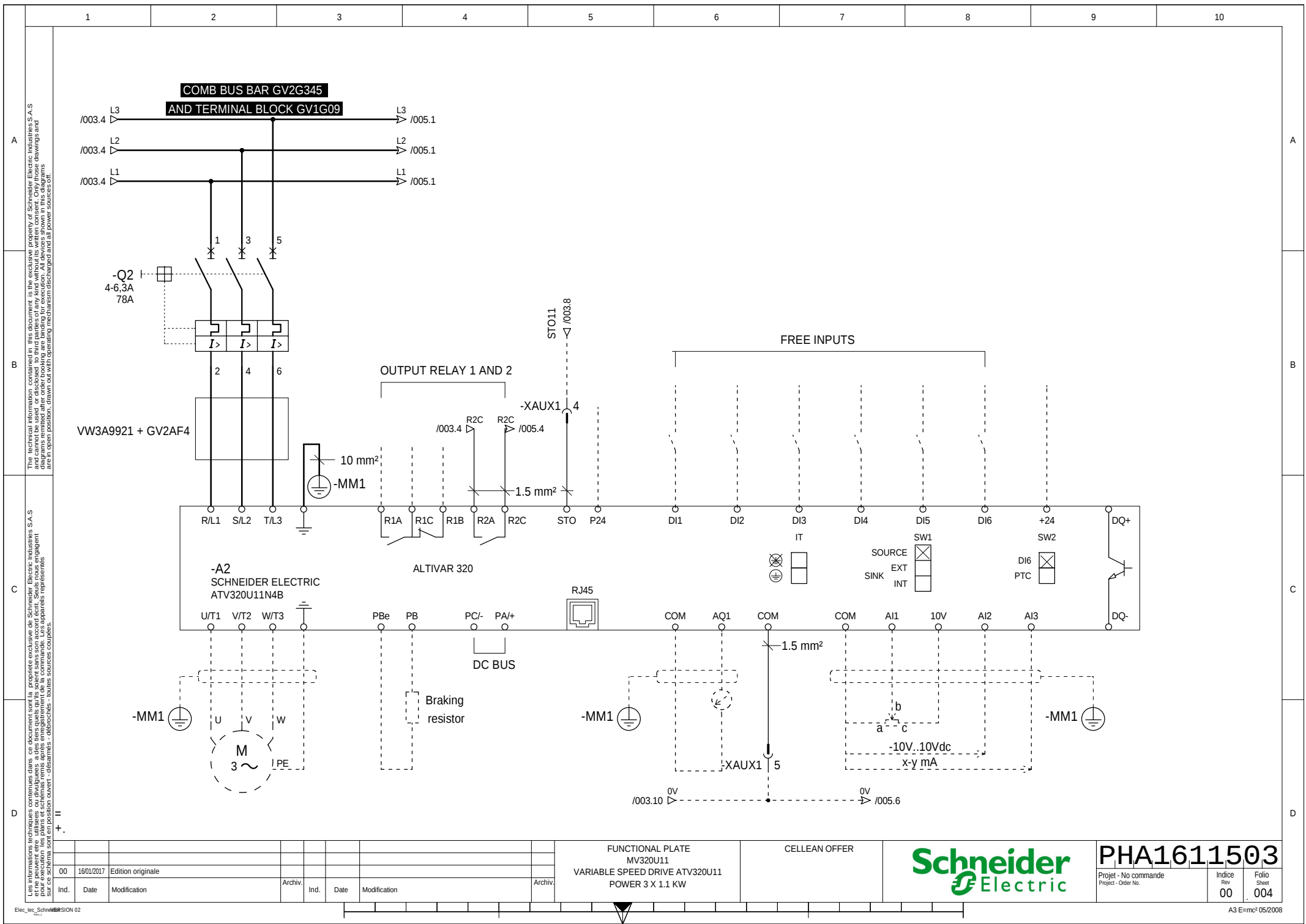
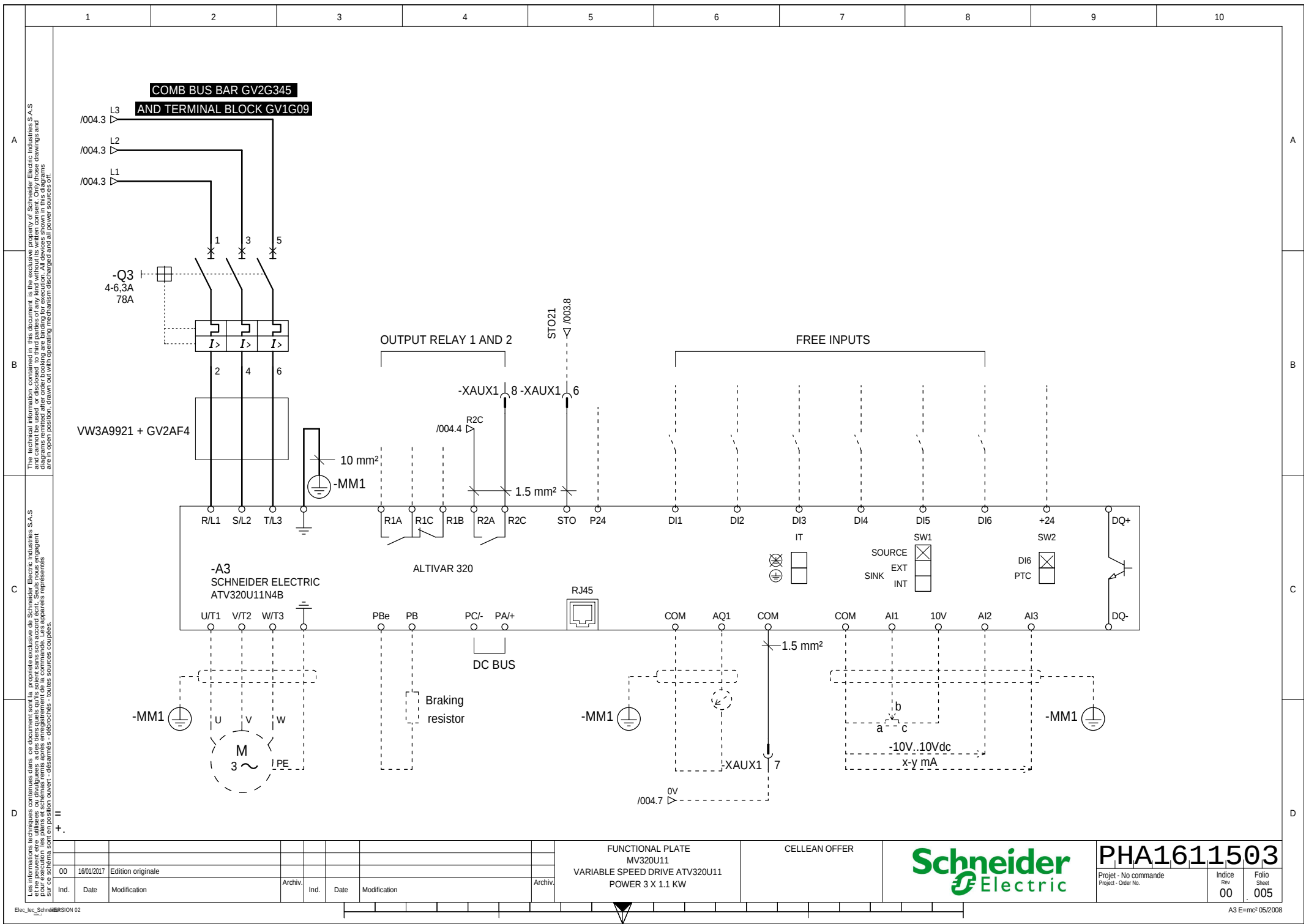






1			2		3		4		5		6		7		8		9		10	
Type of circuit			Electrical Features P(kW) I(A)		Wire Destination From To		Sheet N°		Designation		Color		Section		Wire Type		Câble end From To			
POWER CIRCUIT			3.3 kW 15 A		XP1.1 Q1.1		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		2.5 mm²		H07V-K		CABLE END INSULATED LONG SIZE		CABLE END INSULATED	
					XP1.2 Q1.3		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		2.5 mm²		H07V-K		CABLE END INSULATED LONG SIZE		CABLE END INSULATED	
					XP1.3 Q1.5		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		2.5 mm²		H07V-K		CABLE END INSULATED LONG SIZE		CABLE END INSULATED	
					A1.M MM1		003		UNIPOLAR INSULATED ELECTRIC CABLE		G/Y		10 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					A2.M MM1		004		UNIPOLAR INSULATED ELECTRIC CABLE		G/Y		10 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					A3.M MM1		005		UNIPOLAR INSULATED ELECTRIC CABLE		G/Y		10 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
CONTROL CIRCUIT					XAUX1.1 A1.STO		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.2 A1.COM		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.3 A1.R2A		003		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.4 A2.STO		004		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.5 A2.COM		004		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.6 A3.STO		005		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.7 A3.COM		005		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					XAUX1.8 A3.R2C		005		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					A1.R2C A2.R2A		004		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	
					A2.R2C A3.R2A		005		UNIPOLAR INSULATED ELECTRIC CABLE		BLACK		1.5 mm²		H07V-K		CABLE END INSULATED		CABLE END INSULATED	

A	1		2		3		4		5		6		7		8		9		10	
	TAG	SHEET	DESCRIPTION								MANUFACTURER				MANUFACTURER REF.				QTY	
	A1	003	VARIABLE SPEED DRIVE ATV 320 FOR MOTOR 1.1kW, 380...500VAC 3-PHASE								SCHNEIDER ELECTRIC				ATV320U11N4B				1	
	A1	003	KIT MECHANICAL ADAPTOR FOR DIRECT CIRCUIT BRAKER MOUNTING GV2AF4								SCHNEIDER ELECTRIC				VW3A9921				1	
	A2	004	VARIABLE SPEED DRIVE ATV 320 FOR MOTOR 1.1kW, 380...500VAC 3-PHASE								SCHNEIDER ELECTRIC				ATV320U11N4B				1	
	A2	004	KIT MECHANICAL ADAPTOR FOR DIRECT CIRCUIT BRAKER MOUNTING GV2AF4								SCHNEIDER ELECTRIC				VW3A9921				1	
	A3	005	VARIABLE SPEED DRIVE ATV 320 FOR MOTOR 1.1kW, 380...500VAC 3-PHASE								SCHNEIDER ELECTRIC				ATV320U11N4B				1	
	A3	005	KIT MECHANICAL ADAPTOR FOR DIRECT CIRCUIT BRAKER MOUNTING GV2AF4								SCHNEIDER ELECTRIC				VW3A9921				1	
	Q1	003	BUS BAR FEED UNIT								SCHNEIDER ELECTRIC				GV1G09				1	
	Q1	003	COMBINATION BLOCK TESYS GV2AF WITH CONTACTOR LC1D09 TO D38								SCHNEIDER ELECTRIC				GV2AF4				1	
B	Q1	003	LINERGY FT - COMB BUSBAR - 63 A - 3 TAP-OFFS - 45 MM PITCH								SCHNEIDER ELECTRIC				GV2G345				1	
	Q1	003	MOTOR CIRCUIT BREAKER								SCHNEIDER ELECTRIC				GV2P10				1	
	Q2	004	COMBINATION BLOCK TESYS GV2AF WITH CONTACTOR LC1D09 TO D38								SCHNEIDER ELECTRIC				GV2AF4				1	
	Q2	004	MOTOR CIRCUIT BREAKER								SCHNEIDER ELECTRIC				GV2P10				1	
	Q3	005	COMBINATION BLOCK TESYS GV2AF WITH CONTACTOR LC1D09 TO D38								SCHNEIDER ELECTRIC				GV2AF4				1	
	Q3	005	MOTOR CIRCUIT BREAKER								SCHNEIDER ELECTRIC				GV2P10				1	
	XAUX1	003	MOVING CONNECTOR SINGLE 8P 12A								SCHNEIDER ELECTRIC				LGYDC8APM				1	
	XP1	003	MOVING CONNECTOR 3P 32A IP2X								SCHNEIDER ELECTRIC				LGYDC3P32M2S				1	
			DRIVE PLATE 3 x ATV320 BOOK 0-2.2 kW								SCHNEIDER ELECTRIC				NSYME0602CB				1	
			SHUTTER AND CABLE GLAND								SCHNEIDER ELECTRIC				NSYMEWGL				2	
C																				
D																				