



# ELECTRICAL DESIGN GROUP

ELECTRICAL BUILDING SERVICES CONSULTANTS

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**C3234a - 185 SAMFORD ROAD, ENOGGERA**  
**DISTRIBUTION BOARD DB-E (INTEGRAL TO THE MSB)**  
**REVISION A - 02 OCTOBER 2024**

**C3234a-0009(A).xls**

							REV
FAULT CURRENT:		6KA USING CASCADING		MAIN SWITCH:		100A NON AUTO LOAD BREAK	A
CHASSIS SIZE:		60 POLES		SUPPLIED FROM:		MSB	A
CHASSIS RATING:		250A		SUPPLY CABLE:		4C25	A
PHASES:		3					A
PROVIDE THE DB WITH TWO FULL WIDTH EMPTY DIN RAIL TO ACCOMMODATE FUTURE CONTACTORS AND CONTROLS.							A
CIRC	PH	CIRCUIT BREAKER (amps)	CONTROL EQUIPMENT	CABLE SIZE (mm <sup>2</sup> )	LOCATION	CIRCUIT USE	
P1							A
P2							A
P3							A
P4							A
P5							A