DIMENSIONS IN MILLIMETRES | DO NOT SCALE | REMOVE ALL BURRS AND SHARP EDGES | TOLERANCES ON MACHINING DIMENSIONS (UNLESS OTHERWISE NOTED) 0 TO 500 ± 0.5 , 500 TO 1000 ±1

FILENAME : 33214.dwg
PLOT VIEWS : ALL BUT 0

MODULE	TYPE	PART No.	PIN No. LOCATION																											
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
ANNUNCIATOR	AN28	9524391	VIID16	VIID15	VIID14	VIID14	VIID13	VIID13	VIID13	VIID14	VIID15	VIID14	VIID14	VIID15	VIID15	VIID16														
DYNAMIC BRAKE EXTENDED RANGE	DE13	9320023	VIIC12	VA9	VIIC1	VIIC1	VIIC1	VIIC1	IIB6	IIB7	VIIC11	IIC7	IIC6			VIIC11	VIIC10	VIIC10	VIIC10	VIIC10	VIIC11	VIIC11	VIIC11	VIIC10	VIIC12	VIIC11	VIIC11	VIIC11	IC3	ID3
DYNAMIC BRAKE GRID PROTECTION	DG10	8441851	VIIC9	VIIC9	VIIB15	VIIB16	VIIB16	VIIC9		IIC4		IIC4				VIIC9														
DYNAMIC BRAKE PROTECTION	DP11	8454144	VIIB13		IC2		ID2	ID2		IIB6		IIC6		ID2		VIIB12	VIIB13	VIIB13	VIIB13			IC2		IC2		IC2		IC2		ID2
DYNAMIC BRAKE REGULATOR	DR11	8456372		IC3	IC3	VIID1	VIID1	VIID1		IIB6		IIC6			ID3	VIID1														
EXCITATION LIMIT	EL11	8460225	VIIC12	VIIC12	VIIC12	VIIC12	VIIC13	VIIC13	VIIC12	IIB5	VIIC12	IIC5				VIIC12														
ENGINE PURGE	EP11	8498709	IIIC13	IIID13		IIID12	VID1	VID1	IIIC13	IIID13	IIIC12	IIIE13		IIID12		IIIE12														
FEEDBACK AND PERFORMANCE	FP16	9323021		VIID7	VIIC2	VIID7	VIIC2	VIID6	VIIE6	VIID6	VIIE6	VIID6	VIIE7	VIIE6	VIIE6	VIIE6	VIID6	VIID6	VIID6	VIIA1	VIIA1		VIID7							
FIELD SHUNT	FS19	9506057	VIID8	VIID8	VIID7	VIID7		VID7	VID7		VIID8	VID7	VID7		VIIE7	VIIE7														
GENERATOR VOLTAGE	GV12	8453967		VIIB5	VIIC5	VIIC4		VIIC5		VIIB4		IIC5		IIB5	VIIC5															
GENERATOR EXCITATION	GX2	8442229		IIB5		VIIB4	VIIB5		VIIB5	VIIB4		IIB5		IIC5																
RATE CONTROL	RC11	8461049	VIID3	VA10	VIID2	VIID2		VIID3	VIID3	VIID2	VIID2		VIID2	VIID2	VIID2	VIID3														
SENSOR	SE13	9532050			ID2		IIE3	IIB4	IIE3	IIC4	IIE3	IIB4	IIE2	IE2	VIID4	VIIE4														
THROTTLE RESPONSE	TH13	9098617	VIIA2	VIIB2	VIIB2	VE13	VE13	VE13	VE13	VD11		VIIA2		VIIA2	VD11	VIIA3														
VOLTAGE REGULATOR	VR13	9528276	IIIB2					IIIC2		IIIC2		IIIB2				IIIC2														
WHEELSLIP	WS11	8454771	VC11		VIIE5					IIC8		IIB8	VIIE5	VIIE5	VC11	VIID4	VIID4			VC11	VC11	VIID4	IIC8	VC11						

NOTE:- FOR ORIGINAL DRAWING REFER Q.R. DWG No. DEW181

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ITEM	DESCRIPTION	ORDERING SIZE	QTY PER ASSY	SPECIFICATION

MRE W. THOMAS per

QUEENSLAND RAILWAYS
OFFICE OF THE MANAGER, ROLLINGSTOCK ENGINEERING

DIESEL LOCOS 2181-2214 (EXTENDED CAB) PHYSICAL CIRCUIT DIAGRAM-MODULE IDENTIFICATION & CONTACT LOCATION CHART GL26C-2 SECTION XII

SCALE	———
DRAWN	A BOYD
CHECKED	19781117
APPROVED	ICR
DATE	20·11·98

REF. A2-33214

REV.

USED ON | ASSY. DRG. | CORRESP. | CHKD. | INIT'LS | DATE | ALTERATION | REV.