

Electronic Module Blocks and Splices Part Numbering Information

Description	Figure	Part Number	Electrical Information
Module Blocks	Fig. 1A	591872-1	R1=1500 Ω RCR07G152J'S
		591873-1	R1=9100 Ω RLR07C9101GS
		591877-2	R1=150 Ω
		591899-1	R=RLR20C10R0GS 10 Ω
	Fig. 2A	591892-1	R1=R2=127 Ω RNC55H1270FS
		591898-1	R1=R2=10 Ω RLR20C10R0GS
		591876-1	R1=180 Ω RLR07C1800GS R2=487 Ω RLR07C4870FS
		591871-1	R1=R2=2200 Ω RCR07G222JS
		591875-1	R1=180 Ω RLR07C1800GS R2=348 Ω RLR07C3480FS
		Fig. 4A	591911-1
	Fig. 5B	591854-1	D1=D2=D3=D4=D5=JANTX1N5618
		591855-1	D1=D2=D3=D4=D5=JANTX1N5618
		591857-2	D1=D2=D3=D4=D5=JANTX1N5618
	Module Blocks (Diode Circuits)	Fig. 7B	592887-1
591893-2			D1=JANTX1N5624
Fig. 1B		591894-2	D1=JANTX1N751A
		591896-2	D1=JANTX1N5552
		591893-2	D1=JANTX1N5624
		591894-2	D1=JANTX1N751A
		591895-2	D1=JANTX1N5618
Fig. 5B		591864-1	D1=JAN1N5618
		591866-1	D1=D2=D3=D4=D5=JANTX1N5554
		591863-1	D1=D2=D3=D4=D5=JANTX1N5552
		591863-4	D1=D2=D3=D4=D5=1N4007
		591865-1	D1=D2=D3=D4=D5=JANTX1N5618 Class A
		591855-1	D1=D2=D3=D4=D5=JANTX1N5618
Splices	Fig. 2D	591917-1	R1=RN65C1270F 127 Ω
		591917-3	R1=RNC60J1002FS 10 Ω
		591917-4	R1=RC20GF681J 680 Ω
		591917-5	R1=RLR32C1201GM 1200 Ω
		591917-7	R1=RLR32C1000GS 100 Ω
		1-591917-2	R1=RLR07C1001GR 1000 Ω
		1-591917-3	R1=RLR32C1000GR 100 Ω
	Fig. 3D	591846-2	D1=1N5199
		591847-3	D1=JAN1N5618
	Fig. 4D	591992-1	D1=JANTX1N4972 D2=JANTX1N5618
		591841-1	D1=JAN1N5618
	Fig. 5D	591889-1	D1=1N3981
		591890-1	D1=1N5367B
	Fig. 6D	591842-1	D1=D2=JAN1N5618