

**CROSS REFERENCE TO ROCKWELL  
PART NUMBER PP7851**

**Digitrip OPTIM Electronic Circuit Breakers with Interchangeable Rating Plugs**

Order as individual components: breaker frame (which includes trip unit), rating plug, terminals.

**Digitrip OPTIM 550 Electronic Circuit Breakers with Interchangeable Rating Plugs**

**Circuit Breaker Frame Only**

- L – Adjustable Long Delay Pickup ( $I_r$ ) with Adjustable Long Delay Time ( $I^2t$  or  $I^4t$  Response) ①
- S – Adjustable Short Delay Pickup with Adjustable Short Delay Time ( $I^2t$  or Flat Response)
- I – Adjustable Instantaneous Pickup
- G – Adjustable Ground Fault Pickup with Adjustable Ground Fault Time Delay ( $I^2t$  or Flat Response)
- A – Adjustable Ground Fault Alarm with Adjustable Ground Fault Time Delay ( $I^2t$  or Flat Response)

**OPTIM 550 ②**

**Digitrip OPTIM Rating Plug Only**

Maximum Continuous Ampere Rating at 40°C	LSI Catalog Number	LSIG Catalog Number	LSIA Catalog Number	Ampere Rating	Fixed Rating Plug Catalog Number
<b>Three-Pole Standard Interrupting Capacity 600 Vac Rated 50 kAIC at 480 Vac</b>					
800	ND3800T52W	ND3800T56W	ND3800T57W	400	ORPN80A400
				450	ORPN80A450
				500	ORPN80A500
				550	ORPN80A550
				600	ORPN80A600
				700	ORPN80A700
				800	ORPN80A800
1200	ND312T52W	ND312T56W	ND312T57W	600	ORPN12A600
				700	ORPN12A700
				800	ORPN12A800
				1000	ORPN12A100
				1200	ORPN12A120
<b>Three-Pole High Interrupting Capacity 600 Vac Rated 65 kAIC at 480 Vac</b>					
800	HND3800T52W	HND3800T56W	HND3800T57W	400	<b>ORPN80A400</b>
				450	ORPN80A450
				500	ORPN80A500
				550	ORPN80A550
				600	ORPN80A600
				700	ORPN80A700
				800	ORPN80A800
1200	HND312T52W	HND312T56W	HND312T57W	600	ORPN12A600
				700	ORPN12A700
				800	ORPN12A800
				1000	ORPN12A100
1200	ORPN12A120				



**Notes**

- ① Long delay  $I^4t$  response selection limits short delay time to flat response.
- ② Zone interlocking, PowerNet, or both features can be added at the factory by adding suffixes **ZG**, **PN** or **ZGP** respectively to above catalog number.