

Transfer Switch Details

#3	ATS		AMPS: 3000			QTY: 2
Product	*6	Series 300		Catalog Number	5)	G03AUSB33000NGXM
Service Vol	ltage / Hz :	480 V /60Hz		Optional Accessories	\$	11BE,40PB,44G,119M
Bypass Isol	ation :	Not Applicable	Э	Product Description	Ĭ.	300 Series, Automatic Service Entrance Transfer Switch
No. of Switc	ched Poles: 4	4		Neutral Configuration	8)	Switched [B]
Withstand F	Rating:	See WCR Tal	ole Below	No. of Cables & Lug Size	\$1 10 10	See Applicable Outline Drawing
Frame = G,	Switch Rating = 30	00, Series = 30	0			
Enclosure	:	3R(M)-UL Typ double door e Disclaimer 3)	nclosure (See	Service		Three Phase, 4-wire
Extended V	Varranty :	Not Included		Markings	ä	

#	ACCESSORY DESCRIPTIONS				
	Accessory Code	Description			
1	11BE	Adds the following features to the Group G controller: (1) Serial RS-485 Modbus Communications (2) Multi-Schedule Engine Exerciser (3) a 300 Entry Event Log and (4) a common alarm output function. When applied on 3-phase systems it also enables: (1) 3-Phase Emergency Source VLL sensing (2) Phase Rotation Monitoring (3) Emergency Source VLL Unbalance Monitoring.			
2	40PB	Normal and Emergency Reversed (Available on all frames and sizes)			
3	44G	Strip heater w/ thermostat, wired to load terminals: 208-600 volts			
4	119M	Energy Reducing Maintenance Switch (ERMS) ERMS lowers the instantaneous pickup setting, utilizes a faster acting instantaneous trip function, or activates an alternate set of trip settings on a breaker to provide reduced arc flash incident energy. To be used on service entrance rated switches containing Square D breakers with MicroLogic 5.0/6.0 P/H trip units Customer is responsible for all trip unit settings. Customer supplied 24VDC is required.			























