





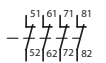
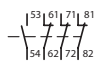
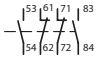

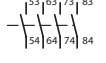
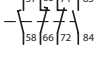


DILER Auxiliary Contact Modules ①

Accessory	Contacts		UL/CSA Pilot Duty Rating	UL/CSA General Use (A)		Schematic	For Use With...	Catalog Number	Price
	NO	NC		600V AC	250V DC				
	0	2	A600 P300	10	1		DILER DILEM	02DILE	40
	1	1						11DILE	40
	2	0						20DILE	40
	1EM ②	1LB ②						11DDILE	80
	0	4	A600 P300	10	1		DILER DILEM	04DILE	64
	1	3						13DILE	64
	2	2						22DILE	64
	3	1						31DILE	64
	4	0						40DILE	64
	1 + 1EM ②	1 + 1LB ②						22DDILE	120

① Positively guided contacts: Standard NO and NC contacts can never be closed simultaneously; By definition, overlapping contacts (i.e., Early Make and Late Break) cannot be positively-driven.

② EM = Early Make.
LB = Late Break.

UL/CSA Rating Codes (per UL508 and CSA 22.2 No. 14-95)

UL/CSA Standard	Continuous Amps	Circuit Voltage								VA	
		120VAC		240VAC		480VAC		600VAC		Make	Break
		Make	Break	Make	Break	Make	Break	Make	Break		
A600	10	60	6	30	3	15	1.5	12	1.2	7200	720
UL/CSA Standard	Continuous Amps	125VDC		250VDC		301-600VDC				VA	
P300	5	1.1	1.1	0.55	0.55	—	—			138	138

NOTE: This table represents minimum requirements to achieve a rating of A600/P300. All Moeller relays meet or exceed these standards.