

Table 23.111: DC Relay Coil Selection

Equipment To Be Serviced		Coil Prefix, or Class and Type	Hz	Suffix (The complete coil number consists of prefix or the Class and Type, followed by suffix.)													Coil Burden Watts
Class	Type			6 V	12 V	18 V	24 V	32 V	48 V	64 V	72 V	90 V	110 V	115/125 V	220 V	230/250 V	
8501	XD	9998 XD	—	19	28	34	37	40	46	49	52	55	—	58	—	67	18
	XDL	9998 XDL	—	19	28	34B	37B	40B	46B	49B	52B	55B	—	58B	—	67B	50
	XUD	9998 XUD	—	19	28	—	37	—	46	—	—	—	—	58 [10]	—	67 [11]	16

Table 23.112: AC Relay Coil Selection

Equipment To Be Serviced		Coil Prefix or Class and Type	Suffix (The complete coil number consists of prefix or the Class and Type, followed by suffix.)													Coil Volt-Amperes	
Class	Type		—	24 V	110-115 V	120 V	208 V	220 V	240 V	277 V	380 V	440 V	480 V	550 V	600 V	In-rush	Sealed
8501	XO, XMO	9998 X [12]	60	23	—	44	51	52	53	55	—	—	62	—	65	148	23
			50	24	44	—	52	53	—	—	—	62	—	65	—	143	25

[10] 125 Vdc only

[11] Not dual rated—250 Vdc only

[12] To order an unlatch coil, add the letter L to the type number and the letter B to the suffix number. Example: for a 120 V 60 Hz unlatch coil, order a Class 9998 Type XL44B.