

NORMES APPLICABLES POUR RELAIS APPLICABLE SPECIFICATIONS FOR RELAYS

CECC Specification		STPI P/N	CECC Specification		STPI P/N
16 303 803	B 1 A 0	315 200 E 6 Vcc/dc	16 303 804	B 1 A 0	325 400 E 6 Vcc/dc
	B 2 A 0	315 217 6 Vcc/dc		B 2 A 0	325 417 6 Vcc/dc
	B 2 C 0	315 238 6 Vcc/dc		B 2 W 0	325 438 6 Vcc/dc
	B 6 C 0	315 248 6 Vcc/dc		B 2 N 0	325 430 6 Vcc/dc
	B 2 B 0	315 230 6 Vcc/dc		B 3 N 0	325 403 D 6 Vcc/dc
	B 3 B 0	315 203 D 6 Vcc/dc		B 1 N 0	325 403 E 6 Vcc/dc
	B 1 B 0	315 203 E 6 Vcc/dc		B 3 E 0	325 401 D 6 Vcc/dc
	B 3 D 0	315 201 D 6 Vcc/dc		B 1 E 0	325 401 E 6 Vcc/dc
	B 1 D 0	315 201 E 6 Vcc/dc		B 3 Y 0	325 402 D 6 Vcc/dc
	B 3 X 0	315 202 D 6 Vcc/dc		B 1 Y 0	325 402 E 6 Vcc/dc
	B 1 X 0	315 202 E 6 Vcc/dc		D 1 A 0	325 400 E 12 Vcc/dc
	D 1 A 0	315 200 E 12 Vcc/dc		D 2 A 0	325 417 12 Vcc/dc
	D 2 A 0	315 217 12 Vcc/dc		D 2 W 0	325 438 12 Vcc/dc
	D 2 C 0	315 238 12 Vcc/dc		D 2 N 0	325 430 12 Vcc/dc
	D 6 C 0	315 248 12 Vcc/dc		D 3 N 0	325 403 D 12 Vcc/dc
	D 2 B 0	315 230 12 Vcc/dc		D 1 N 0	325 403 E 12 Vcc/dc
	D 3 B 0	315 203 D 12 Vcc/dc		D 3 E 0	325 401 D 12 Vcc/dc
	D 1 B 0	315 203 E 12 Vcc/dc		D 1 E 0	325 401 E 12 Vcc/dc
	D 3 D 0	315 201 D 12 Vcc/dc		D 3 Y 0	325 402 D 12 Vcc/dc
	D 1 D 0	315 201 E 12 Vcc/dc		D 1 Y 0	325 402 E 12 Vcc/dc
	D 3 X 0	315 202 D 12 Vcc/dc		G 1 A 0	325 400 E 28 Vcc/dc
	D 1 X 0	315 202 E 12 Vcc/dc		G 2 A 0	325 417 28 Vcc/dc
	G 1 A 0	315 200 E 28 Vcc/dc		G 2 W 0	325 438 28 Vcc/dc
	G 2 A 0	315 217 28 Vcc/dc		G 2 N 0	325 430 28 Vcc/dc
	G 2 C 0	315 238 28 Vcc/dc		G 3 N 0	325 403 D 28 Vcc/dc
	G 6 C 0	315 248 28 Vcc/dc		G 1 N 0	325 403 E 28 Vcc/dc
	G 2 B 0	315 230 28 Vcc/dc		G 3 E 0	325 401 D 28 Vcc/dc
	G 3 B 0	315 203 D 28 Vcc/dc		G 1 E 0	325 401 E 28 Vcc/dc
	G 1 B 0	315 203 E 28 Vcc/dc		G 3 Y 0	325 402 D 28 Vcc/dc
	G 3 D 0	315 201 D 28 Vcc/dc		G 1 Y 0	325 402 E 28 Vcc/dc
	G 1 D 0	315 201 E 28 Vcc/dc		G 1 A 2	325 400 EP 28 Vcc/dc
	G 3 X 0	315 202 D 28 Vcc/dc		G 2 A 2	325 417P 28 Vcc/dc
	G 1 X 0	315 202 E 28 Vcc/dc		G 2 W 2	325 438P 28 Vcc/dc
	G 1 A 2	315 200 EP 28 Vcc/dc		G 2 N 2	325 430P 28 Vcc/dc
	G 2 A 2	315 217P 28 Vcc/dc		G 3 N 2	325 403 DP 28 Vcc/dc
	G 2 C 2	315 238P 28 Vcc/dc		G 1 N 2	325 403 EP 28 Vcc/dc
	G 6 C 2	315 248P 28 Vcc/dc		G 3 E 2	325 401 DP 28 Vcc/dc
	G 2 B 2	315 230P 28 Vcc/dc		G 1 E 2	325 401 EP 28 Vcc/dc
	G 3 B 2	315 203 DP 28 Vcc/dc		G 3 Y 2	325 402 DP 28 Vcc/dc
	G 1 B 2	315 203 EP 28 Vcc/dc		G 1 Y 2	325 402 EP 28 Vcc/dc
	G 3 D 2	315 201 DP 28 Vcc/dc		X 5 A 0	325 400 E 115 Vca/ac
	G 1 D 2	315 201 EP 28 Vcc/dc		X 2 A 0	325 417 115 Vca/ac
G 3 X 2	315 202 DP 28 Vcc/dc	X 2 W 0	325 438 115 Vca/ac		
G 1 X 2	315 202 EP 28 Vcc/dc	X 2 N 0	325 430 115 Vca/ac		
X 5 A 0	315 200 E 115 Vca/ac	X 4 N 0	325 403 D 115 Vca/ac		
X 2 A 0	315 217 115 Vca/ac	X 5 N 0	325 403 E 115 Vca/ac		
X 2 C 0	315 238 115 Vca/ac	X 4 E 0	325 401 D 115 Vca/ac		
X 6 C 0	315 248 115 Vca/ac	X 5 E 0	325 401 E 115 Vca/ac		
X 2 B 0	315 230 115 Vca/ac	X 4 Y 0	325 402 D 115 Vca/ac		
X 4 B 0	315 203 D 115 Vca/ac	X 5 Y 0	325 402 E 115 Vca/ac		
X 5 B 0	315 203 E 115 Vca/ac				
X 4 D 0	315 201 D 115 Vca/ac				
X 5 D 0	315 201 E 115 Vca/ac				
X 4 X 0	315 202 D 115 Vca/ac				
X 5 X 0	315 202 E 115 Vca/ac				

NORMES APPLICABLES POUR RELAIS APPLICABLE SPECIFICATIONS FOR RELAYS

CECC Specification		STPI P/N	CECC Specification		STPI P/N
16 303 801	B 1 A 0	316 200 E 6 Vcc/dc	16 303 802	B 1 A 0	326 400 E 6 Vcc/dc
	B 2 A 0	316 217 6 Vcc/dc		B 2 A 0	326 417 6 Vcc/dc
	B 2 C 0	316 238 6 Vcc/dc		B 2 W 0	326 438 6 Vcc/dc
	B 6 C 0	316 248 6 Vcc/dc		B 2 N 0	326 430 6 Vcc/dc
	B 2 B 0	316 230 6 Vcc/dc		B 3 N 0	326 403 D 6 Vcc/dc
	B 3 B 0	316 203 D 6 Vcc/dc		B 1 N 0	326 403 E 6 Vcc/dc
	B 1 B 0	316 203 E 6 Vcc/dc		B 3 E 0	326 401 D 6 Vcc/dc
	B 3 D 0	316 201 D 6 Vcc/dc		B 1 E 0	326 401 E 6 Vcc/dc
	B 1 D 0	316 201 E 6 Vcc/dc		B 3 Y 0	326 402 D 6 Vcc/dc
	B 3 X 0	316 202 D 6 Vcc/dc		B 1 Y 0	326 402 E 6 Vcc/dc
	B 1 X 0	316 202 E 6 Vcc/dc		D 1 A 0	326 400 E 12 Vcc/dc
	D 1 A 0	316 200 E 12 Vcc/dc		D 2 A 0	326 417 12 Vcc/dc
	D 2 A 0	316 217 12 Vcc/dc		D 2 W 0	326 438 12 Vcc/dc
	D 2 C 0	316 238 12 Vcc/dc		D 2 N 0	326 430 12 Vcc/dc
	D 6 C 0	316 248 12 Vcc/dc		D 3 N 0	326 403 D 12 Vcc/dc
	D 2 B 0	316 230 12 Vcc/dc		D 1 N 0	326 403 E 12 Vcc/dc
	D 3 B 0	316 203 D 12 Vcc/dc		D 3 E 0	326 401 D 12 Vcc/dc
	D 1 B 0	316 203 E 12 Vcc/dc		D 1 E 0	326 401 E 12 Vcc/dc
	D 3 D 0	316 201 D 12 Vcc/dc		D 3 Y 0	326 402 D 12 Vcc/dc
	D 1 D 0	316 201 E 12 Vcc/dc		D 1 Y 0	326 402 E 12 Vcc/dc
	D 3 X 0	316 202 D 12 Vcc/dc		G 1 A 0	326 400 E 28 Vcc/dc
	D 1 X 0	316 202 E 12 Vcc/dc		G 2 A 0	326 417 28 Vcc/dc
	G 1 A 0	316 200 E 28 Vcc/dc		G 2 W 0	326 438 28 Vcc/dc
	G 2 A 0	316 217 28 Vcc/dc		G 2 N 0	326 430 28 Vcc/dc
	G 2 C 0	316 238 28 Vcc/dc		G 3 N 0	326 403 D 28 Vcc/dc
	G 6 C 0	316 248 28 Vcc/dc		G 1 N 0	326 403 E 28 Vcc/dc
	G 2 B 0	316 230 28 Vcc/dc		G 3 E 0	326 401 D 28 Vcc/dc
	G 3 B 0	316 203 D 28 Vcc/dc		G 1 E 0	326 401 E 28 Vcc/dc
	G 1 B 0	316 203 E 28 Vcc/dc		G 3 Y 0	326 402 D 28 Vcc/dc
	G 3 D 0	316 201 D 28 Vcc/dc		G 1 Y 0	326 402 E 28 Vcc/dc
	G 1 D 0	316 201 E 28 Vcc/dc		G 1 A 2	326 400 EP 28 Vcc/dc
	G 3 X 0	316 202 D 28 Vcc/dc		G 2 A 2	326 417P 28 Vcc/dc
	G 1 X 0	316 202 E 28 Vcc/dc		G 2 W 2	326 438P 28 Vcc/dc
	G 1 A 2	316 200 EP 28 Vcc/dc		G 2 N 2	326 430P 28 Vcc/dc
	G 2 A 2	316 217P 28 Vcc/dc		G 3 N 2	326 403 DP 28 Vcc/dc
	G 2 C 2	316 238P 28 Vcc/dc		G 1 N 2	326 403 EP 28 Vcc/dc
	G 6 C 2	316 248P 28 Vcc/dc		G 3 E 2	326 401 DP 28 Vcc/dc
	G 2 B 2	316 230P 28 Vcc/dc		G 1 E 2	326 401 EP 28 Vcc/dc
	G 3 B 2	316 203 DP 28 Vcc/dc		G 3 Y 2	326 402 DP 28 Vcc/dc
	G 1 B 2	316 203 EP 28 Vcc/dc		G 1 Y 2	326 402 EP 28 Vcc/dc
	G 3 D 2	316 201 DP 28 Vcc/dc		X 5 A 0	326 400 E 115 Vca/ac
	G 1 D 2	316 201 EP 28 Vcc/dc		X 2 A 0	326 417 115 Vca/ac
G 3 X 2	316 202 DP 28 Vcc/dc	X 2 W 0	326 438 115 Vca/ac		
G 1 X 2	316 202 EP 28 Vcc/dc	X 2 N 0	326 430 115 Vca/ac		
X 5 A 0	316 200 E 115 Vca/ac	X 4 N 0	326 403 D 115 Vca/ac		
X 2 A 0	316 217 115 Vca/ac	X 5 N 0	326 403 E 115 Vca/ac		
X 2 C 0	316 238 115 Vca/ac	X 4 E 0	326 401 D 115 Vca/ac		
X 6 C 0	316 248 115 Vca/ac	X 5 E 0	326 401 E 115 Vca/ac		
X 2 B 0	316 230 115 Vca/ac	X 4 Y 0	326 402 D 115 Vca/ac		
X 4 B 0	316 203 D 115 Vca/ac	X 5 Y 0	326 402 E 115 Vca/ac		
X 5 B 0	316 203 E 115 Vca/ac				
X 4 D 0	316 201 D 115 Vca/ac				
X 5 D 0	316 201 E 115 Vca/ac				
X 4 X 0	316 202 D 115 Vca/ac				
X 5 X 0	316 202 E 115 Vca/ac				

NORMES APPLICABLES POUR RELAIS APPLICABLE SPECIFICATIONS FOR RELAYS

CECC Specification		STPI P/N	CECC Specification		STPI P/N
16 303 805	B 1 A 0	328 300 E 6 Vcc/dc	16 303 809	B 1 A 0	318 100 E 6 Vcc/dc
	B 2 A 0	328 317 6 Vcc/dc		B 2 A 0	318 117 6 Vcc/dc
	B 2 W 0	328 338 6 Vcc/dc		B 2 C 0	318 138 6 Vcc/dc
	B 2 N 0	328 330 6 Vcc/dc		B 2 B 0	318 130 6 Vcc/dc
	B 3 N 0	328 303 D 6 Vcc/dc		B 3 B 0	318 103 D 6 Vcc/dc
	B 1 N 0	328 303 E 6 Vcc/dc		B 1 B 0	318 103 E 6 Vcc/dc
	B 3 E 0	328 301 D 6 Vcc/dc		B 3 D 0	318 101 D 6 Vcc/dc
	B 1 E 0	328 301 E 6 Vcc/dc		B 1 D 0	318 101 E 6 Vcc/dc
	B 3 Y 0	328 302 D 6 Vcc/dc		B 3 X 0	318 102 D 6 Vcc/dc
	B 1 Y 0	328 302 E 6 Vcc/dc		B 1 X 0	318 102 E 6 Vcc/dc
	D 1 A 0	328 300 E 12 Vcc/dc		D 1 A 0	318 100 E 12 Vcc/dc
	D 2 A 0	328 317 12 Vcc/dc		D 2 A 0	318 117 12 Vcc/dc
	D 2 W 0	328 338 12 Vcc/dc		D 2 C 0	318 138 12 Vcc/dc
	D 2 N 0	328 330 12 Vcc/dc		D 2 B 0	318 130 12 Vcc/dc
	D 3 N 0	328 303 D 12 Vcc/dc		D 3 B 0	318 103 D 12 Vcc/dc
	D 1 N 0	328 303 E 12 Vcc/dc		D 1 B 0	318 103 E 12 Vcc/dc
	D 3 E 0	328 301 D 12 Vcc/dc		D 3 D 0	318 101 D 12 Vcc/dc
	D 1 E 0	328 301 E 12 Vcc/dc		D 1 D 0	318 101 E 12 Vcc/dc
	D 3 Y 0	328 302 D 12 Vcc/dc		D 3 X 0	318 102 D 12 Vcc/dc
	D 1 Y 0	328 302 E 12 Vcc/dc		D 1 X 0	318 102 E 12 Vcc/dc
	G 1 A 0	328 300 E 28 Vcc/dc		G 1 A 0	318 100 E 28 Vcc/dc
	G 2 A 0	328 317 28 Vcc/dc		G 2 A 0	318 117 28 Vcc/dc
	G 2 W 0	328 338 28 Vcc/dc		G 2 C 0	318 138 28 Vcc/dc
	G 2 N 0	328 330 28 Vcc/dc		G 2 B 0	318 130 28 Vcc/dc
	G 3 N 0	328 303 D 28 Vcc/dc		G 3 B 0	318 103 D 28 Vcc/dc
	G 1 N 0	328 303 E 28 Vcc/dc		G 1 B 0	318 103 E 28 Vcc/dc
	G 3 E 0	328 301 D 28 Vcc/dc		G 3 D 0	318 101 D 28 Vcc/dc
	G 1 E 0	328 301 E 28 Vcc/dc		G 1 D 0	318 101 E 28 Vcc/dc
	G 3 Y 0	328 302 D 28 Vcc/dc		G 3 X 0	318 102 D 28 Vcc/dc
	G 1 Y 0	328 302 E 28 Vcc/dc		G 1 X 0	318 102 E 28 Vcc/dc
	G 1 A 2	328 300 EP 28 Vcc/dc		G 1 A 2	318 100 EP 28 Vcc/dc
	G 2 A 2	328 317P 28 Vcc/dc		G 2 A 2	318 117P 28 Vcc/dc
	G 2 W 2	328 338P 28 Vcc/dc		G 2 C 2	318 138P 28 Vcc/dc
	G 2 N 2	328 330P 28 Vcc/dc		G 2 B 2	318 130P 28 Vcc/dc
	G 3 N 2	328 303 DP 28 Vcc/dc		G 3 B 2	318 103 DP 28 Vcc/dc
	G 1 N 2	328 303 EP 28 Vcc/dc		G 1 B 2	318 103 EP 28 Vcc/dc
	G 3 E 2	328 301 DP 28 Vcc/dc		G 3 D 2	318 101 DP 28 Vcc/dc
	G 1 E 2	328 301 EP 28 Vcc/dc		G 1 D 2	318 101 EP 28 Vcc/dc
	G 3 Y 2	328 302 DP 28 Vcc/dc		G 3 X 2	318 102 DP 28 Vcc/dc
	G 1 Y 2	328 302 EP 28 Vcc/dc		G 1 X 2	318 102 EP 28 Vcc/dc
	X 1 A 0	328 300 E 115 Vca/ac		X 5 A 0	318 100 E 115 Vca/ac
	X 2 A 0	328 317 115 Vca/ac		X 2 A 0	318 117 115 Vca/ac
X 2 W 0	328 338 115 Vca/ac	X 2 C 0	318 138 115 Vca/ac		
X 2 N 0	328 330 115 Vca/ac	X 2 B 0	318 130 115 Vca/ac		
X 3 N 0	328 303 D 115 Vca/ac	X 4 B 0	318 103 D 115 Vca/ac		
X 1 N 0	328 303 E 115 Vca/ac	X 5 B 0	318 103 E 115 Vca/ac		
X 3 F 0	328 301 D 115 Vca/ac	X 4 D 0	318 101 D 115 Vca/ac		
X 1 F 0	328 301 E 115 Vca/ac	X 5 D 0	318 101 E 115 Vca/ac		
X 3 Z 0	328 302 D 115 Vca/ac	X 4 X 0	318 102 D 115 Vca/ac		
X 1 Z 0	328 302 E 115 Vca/ac	X 5 X 0	318 102 E 115 Vca/ac		

**NORMES APPLICABLES POUR RELAIS
APPLICABLE SPECIFICATIONS FOR RELAYS**

CECC Specification		STPI P/N	CECC Specification		STPI P/N
16 101 033	2 A B16601	320 400 6 Vcc/dc	16 101 014	06 01 01	310 217 6 Vcc/dc
	2 E 01	320 403 6 Vcc/dc		06 01 02	310 200 6 Vcc/dc
	1 B 01	320 410 6 Vcc/dc		06 03 01	310 231 6 Vcc/dc
	1 F 01	320 413 6 Vcc/dc		06 03 02	310 203 6 Vcc/dc
	1 V 01	320 415 6 Vcc/dc		06 04 01	310 230 6 Vcc/dc
	1 A 01	320 417 6 Vcc/dc		06 14 01	310 238 6 Vcc/dc
	2 B 01	320 450 6 Vcc/dc		06 16 01	310 215 6Vcc/dc
	2 A 02	320 400 12 Vcc/dc		06 17 01	310 216 6Vcc/dc
	2 E 02	320 403 12 Vcc/dc		11 01 01	311 217 12 Vcc/dc
	1 B 02	320 410 12 Vcc/dc		11 01 02	311 200 12 Vcc/dc
	1 F 02	320 413 12 Vcc/dc		11 03 01	311 231 12 Vcc/dc
	1 V 02	320 415 12 Vcc/dc		11 03 02	311 203 12 Vcc/dc
	1 A 02	320 417 12 Vcc/dc		11 14 01	311 238 12 Vcc/dc
	2 B 02	320 450 12 Vcc/dc		13 01 01	310 217 12Vcc/dc
	2 A 03	320 400 26,5 Vcc/dc		13 01 02	310 200 12Vcc/dc
	2 E 03	320 403 26,5 Vcc/dc		13 03 01	310 231 12Vcc/dc
	1 B 03	320 410 26,5 Vcc/dc		13 03 02	310 203 12Vcc/dc
	1 F 03	320 413 26,5 Vcc/dc		13 04 01	310 230 12Vcc/dc
	1 V 03	320 415 26,5 Vcc/dc		13 14 01	310 238 12Vcc/dc
	1 A 03	320 417 26,5 Vcc/dc		13 16 01	310 215 12Vcc/dc
	2 B 03	320 450 26,5 Vcc/dc		13 17 01	310 216 12Vcc/dc
	2 A 04	320 400 28Vcc/dc		17 01 01	311 217 26,5Vcc/dc
	2 E 04	320 403 28 Vcc/dc		17 01 02	311 200 26,5Vcc/dc
	1 B 04	320 410 28 Vcc/dc		17 03 01	311 231 26,5Vcc/dc
	1 F 04	320 413 28 Vcc/dc		17 03 02	311 203 26,5Vcc/dc
	1 V 04	320 415 28 Vcc/dc		17 14 01	311 238 26,5Vcc/dc
	1 A 04	320 417 28 Vcc/dc		19 01 01	310 217 26,5Vcc/dc
	2 B 04	320 450 28 Vcc/dc		19 01 02	310 200 26,5Vcc/dc
	2 A 05	320 400 48 Vcc/dc		19 03 01	310 231 26,5Vcc/dc
	2 E 05	320 403 48 Vcc/dc		19 03 02	310 203 26,5Vcc/dc
	1 B 05	320 410 48 Vcc/dc		19 04 01	310 230 26,5Vcc/dc
	1 F 05	320 413 48 Vcc/dc		19 14 01	310 238 26,5Vcc/dc
1 V 05	320 415 48 Vcc/dc	19 16 01	310 215 26,5Vcc/dc		
1 A 05	320 417 48 Vcc/dc	19 17 01	310 216 26,5Vcc/dc		
2 B 05	320 450 48 Vcc/dc	20 01 01	311 217 28Vcc/dc		
		20 01 02	311 200 28Vcc/dc		
		20 03 01	311 231 28Vcc/dc		
		20 03 02	311 203 28Vcc/dc		
		20 14 01	311 238 28Vcc/dc		
		21 01 01	310 217 28Vcc/dc		
		21 01 02	310 200 28Vcc/dc		
		21 03 01	310 231 28Vcc/dc		
		21 03 02	310 203 28Vcc/dc		
		21 04 01	310 230 28Vcc/dc		
		21 14 01	310 238 28Vcc/dc		
		21 16 01	310 215 28Vcc/dc		
		21 17 01	310 216 28Vcc/dc		
		24 01 01	310 217 48Vcc/dc		
		24 01 02	310 200 48Vcc/dc		
		24 03 01	310 231 48Vcc/dc		
		24 03 02	310 203 48Vcc/dc		
		24 04 01	310 230 48Vcc/dc		
		24 14 01	310 238 48Vcc/dc		
		24 16 01	310 215 48Vcc/dc		
		24 17 01	310 216 48Vcc/dc		