

Item #	3) Wiring System: Feeders/Branch Wiring/Devices/Fixtures/Appliances/Utilization Equipment	Yes	No	N/A
24	No devices damaged/deteriorated/painted over/overheated			
25	No covers damaged/missing/unused openings in boxes			
26	No thermal insulation in box			
27	Devices mounted in boxes			
28	Proper devices/rating (i.e. CO/ALR for aluminum, 20 amp on 20 amp circuit)			
29	All conductors/cables are properly terminated/treated/secure			
30	Boxes properly secured/sized/installed/bonded			
31	Cables/raceways/conductors properly terminated/secure/bonded/approved/installed			
32	No conductors damaged/overheated/brittle			
33	Grounding type receptacles bonded or GFCI protected			
34	Device/fixture wired with correct polarity			
35	GFCI receptacles installed within 1.5m of bathroom sinks			
36	GFCI functions properly and de-energizes proper equipment			
37	AFCI functions properly and de-energizes proper equipment (if present)			
38	Receptacles are not badly worn (tester does not fall out of outlet)			
39	Overcurrent does not exceed equipment rating			
40	Equipment approved and proper location			
41	Ceiling fan appears to be secure			
42	No equipment damaged/deteriorated			
43	T-Bar Ceiling Inspected			

Comments:

Item #	4) Pools/Spas/Hot Tubs/Hydromassage tubs	Yes	No	N/A
44	Luminaries and other equipment GFCI protected, where required			
45	Spas/tubs protected by GFCI			
46	All conductors are properly terminated/treated/secure/rated			
47	Boxes properly secured/sized/installed/bonded			
48	Cables/raceways properly terminated/secure/bonded			
49	No conductors damaged/overheated/brittle			
50	No receptacles within 1.5m of pool			
51	Receptacles GFCI protected within 1.5m and 3m			
52	GFCI not located within 3m of pool, spa or hot tub or 1.5m of hydromassage tub, unless barriered			
53	Proper clearance of conductors over pool (customer owned only)			

Comments: