

	General Home Electrical Inspection Check List
Job N	ame and/or Location:
For Pa	anel Conditions, Reference "Existing Panel Inspection Check List"
Gene	
1.	Are the light switches operating properly? Yes No Comments:
2.	
3.	
4.	Are the outlets properly grounded? □Yes □No Comments:
5.	Are the outlets Tamper Resistant? Yes No Comments:
6.	
7.	
8.	Are the switches/outlets making sounds such as buzzing or crackling? Yes No Comments:
9.	Are the devices making any smell? Yes No Comments:
10	Do plugs fit snugly into the outlets? □Yes □No Comments:
11	. Are lights flickering? Yes No Comments:
12	2. Are there LED/Dimmer compatibility issues? □Yes □No Comments:
13	B. Is there AFCI and GFCI protection in the appropriate areas? □Yes □No Comments:
1.4	
14	Do the AFCI receptacles test and reset properly? No Comments: OFCI.
15	5. Do the GFCI receptacles test and reset properly? No Comments: Output Description:
16	6. Are there smoke detectors where required? □Yes □No Comments:
17	7. Do the smoke detectors test properly? □Yes □No □NA Comments:
18	3. Is waste, water, and gas properly bonded? Yes No Comments:
19	2. Are the panel/meter locations proper? ———————————————————————————————————
20	0. Is there obvious improper or unpermitted work? □Yes □No Comments:
21	. Are there any blatant code violations? —Yes —No Comments: ————————————————————————————————————
Kitch	en and Bathrooms Specific:
	2. Are there 2 or more 20-amp, small appliance circuits for the kitchen? ———————————————————————————————————
23	3. Is the hood/microwave hooked up to a hood only circuit? \(\superscript{Yes}\) \(\superscript{NA}\) Comments:
24	. Is the dishwasher connected to a dedicated circuit? □Yes □No □NA Comments:
25	i. Is the garbage disposal connected to a dedicated circuit? □Yes □No □NA Comments:
	6. How is the range wired? □3-wire □4-wire Comments:
27	7. Are the bathroom receptacles on a circuit appropriate for bathrooms? □Yes □No Comments:
	8. Are there heating units in the bathrooms? □Yes □No If yes then is it on a dedicated circuit? □Yes □No Comments
Large	Appliances:
	2. Is the hot water heater connected properly? —Yes —No —NA Comments: ————————————————————————————————————
30). Is the AC connected properly? □Yes □No □NA Comments:
31	. Is the furnace connected properly? □Yes □No □NA Comments:
32	2. Is the sump pump connected properly? □Yes □No □NA Comments:
33	3. Is the dryer being supplied properly? □Yes □No Comments:
Attic :	and/or Crawlspaces:
	Are there visible flying/open splices or open junction boxes in the attic or crawl space? \(\text{Yes} \) \(\text{No Comments:} \)

35. Are there loose wires in the attic or crawl space? □Yes □No Comments: _



36.	Are there missing connectors where cabling enters housings? \(\text{\text{Y}}\text{Y}\text{es}\)\(\text{No Comments:}\)
37.	Are paddle fans mounted to proper boxes? Yes No Comments:
38.	Are there any open knock outs in junction boxes or housings? Yes No Comments:
Wiring	
39.	Is there nob and tube present throughout the house and to what extent? —Yes —No Comments:
40.	What condition is the nob and tube in? □Good □Bad □NA Comments:
41.	Is there aluminum branch circuit wiring? Yes No Comments:
42.	Is the NM Cable in good condition? Yes No Comments:
43.	Do the circuits in the home have appropriately sized circuit breakers?
Cadet a	and Floorboard Heating:
	Are the individual room heating circuits separate from anything else? Yes No Comments:
45.	Do all "Cadet" or floorboard heaters operate properly with their thermostats? \(\text{Yes} \) \(\text{No Comments:} \)
46.	Do the thermostats operate properly? Yes No Comments:
47.	Are the thermostats to code such as off positions? Yes No Comments:
48.	Are there receptacles located over the heaters? Yes No Comments:
	Equipment:
	Is there a hot tub: Yes No Comments:
50.	Other appliance or special equipment: Yes No Comments:
If home	e is occupied:
	Are there excessive amounts of extension cords throughout home? Yes No Comments:
2.	Are the extension cords in good shape or is there evidence of wear? Yes No Comments:
3.	Are there plug in space heaters in use? Yes No Comments:
4.	Are there excessive amounts of appliances on any circuit? Yes No Comments:
5.	Are the lamps in fixtures properly sized? Yes No Comments:
	usion/Summary: