


ALL TAGS to be made of UV resistant material, conform to ANSI color standards, shall have an adhesive backing so they may be permanently attached, and any adhesive shall be rated for outdoor applications within AZ environment with UV inhibitors.

Label No.	Tag Location	Text	Approximate Sizes
(A)	Dedicated kWh meter <i>(Black with White Lettering)</i>	WIND SYSTEM DEDICATED KWH METER	1 x 3-1/2 inches text 1/4 inch
(B)	Utility Disconnect switch <i>(Black with White Lettering)</i>	WIND SYSTEM UTILITY DISCONNECT SWITCH	1 x 3-1/2 inches text 1/4 inch
(zero)	Dedicated kWh meter <i>(Black with White Lettering)</i>	PHOTOVOLTAIC SYSTEM DEDICATED KWH METER	1 x 3-1/2 inches text 1/4 inch
(1)	Utility Disconnect switch <i>(Black with White Lettering)</i>	PHOTOVOLTAIC SYSTEM UTILITY DISCONNECT SWITCH	1 x 3-1/2 inches text 1/4 inch
(2)	Utility Disconnect switch <i>(Orange with Black Lettering)</i>	WARNING ELECTRIC SHOCK HAZARD - DO NOT TOUCH TERMINALS - TERMINALS ON BOTH LINE AND LOAD SIDES MAY BE ENERGIZED IN THE OFF POSITION	1-1/2 x 3-1/2 inches "Warning" Text 1/4 inch text 3/16 inch
(3)	Combiner box <i>(Blue with White Lettering)</i>	NOTICE PV SYSTEM COMBINER PANEL DO NOT ADD LOADS TO THIS PANEL	1-1/2 x 3-1/2 inches text 1/4 inch
(4)	Supply Side Tap / Load Panel <i>(Orange with Black Lettering)</i>	WARNING A GENERATION SOURCE IS CONNECTED TO THE SUPPLY (UTILITY) SIDE OF THE MAIN SERVICE DISCONNECT. FOLLOW PROPER LOCK-OUT/TAG-OUT PROCEDURES TO ENSURE THE PHOTOVOLTAIC SYSTEM UTILITY DISCONNECT SWITCH IS OPENED PRIOR TO PERFORMING WORK ON THIS DEVICE	1-1/2 x 5 inches "Warning" Text 1/4 inch text 1/8 inch
(4a)	When Utility Switch is <u>not</u> located at the Service Entrance <i>(Orange with Black Lettering)</i>	WARNING OTHER POWER SOURCE CONNECTED IS A PHOTOVOLTAIC SYSTEM. UTILITY DISCONNECT SWITCH FOR THIS SOURCE IS LOCATED APPROX 40 FEET FROM THIS LOCATION ON NORTH WEST SIDE OF DETACHED GARAGE	1-1/2 x 5 inches "Warning" Text 1/4 inch text 1/8 inch
(5)	Backfed Breaker <i>(Black with White Lettering)</i>	PHOTOVOLTAIC POWER SOURCE BREAKERS ARE BACKFEEDING	1/2 x 1-3/4 inches text 1/8 (or 1/16) inch
(5a)	Main Bkr De-rate <i>(Black with White Lettering)</i>	BREAKER HAS BEEN DE-RATED PER NEC 690.64(B)(2)	1/2 x 1-3/4 inches text 1/8 (or 1/16) inch
(6)	Utility <i>(Yellow)</i>	CAUTION - POSSIBLE BACKFEED - EQUIPMENT CONNECTED TO TWO OR MORE SOURCES OF POWER	7/8 x 5 inches text 1/4 inch
(7)	Utility <i>(Yellow)</i>	CAUTION: CO-GENERATION	7/8 x 5-7/8 inches text 3/8 inch, hole 3/8" hole 2/8" from end
(8)	Utility <i>(Yellow)</i>		Alluminum holder w/ letter inserts 1-1/2 x 6 inches Letters are 1 inch square, 3/8" hole 3/8" from end
(9)	DC Disconnect <i>(Black with White Lettering)</i>	PHOTOVOLTAIC ARRAY DC DISCONNECT SWITCH PHOTOVOLTAIC POWER SOURCE VOC <input type="text"/> VDC ISC <input type="text"/> A VOP <input type="text"/> VDC IOP <input type="text"/> A	per nec 690.14(C)(2) and 690.53, shown on APS sample diagrams note 5 1-1/2 x 3-1/2 inches Text 3/16 inch

Utility
Installed
Tags