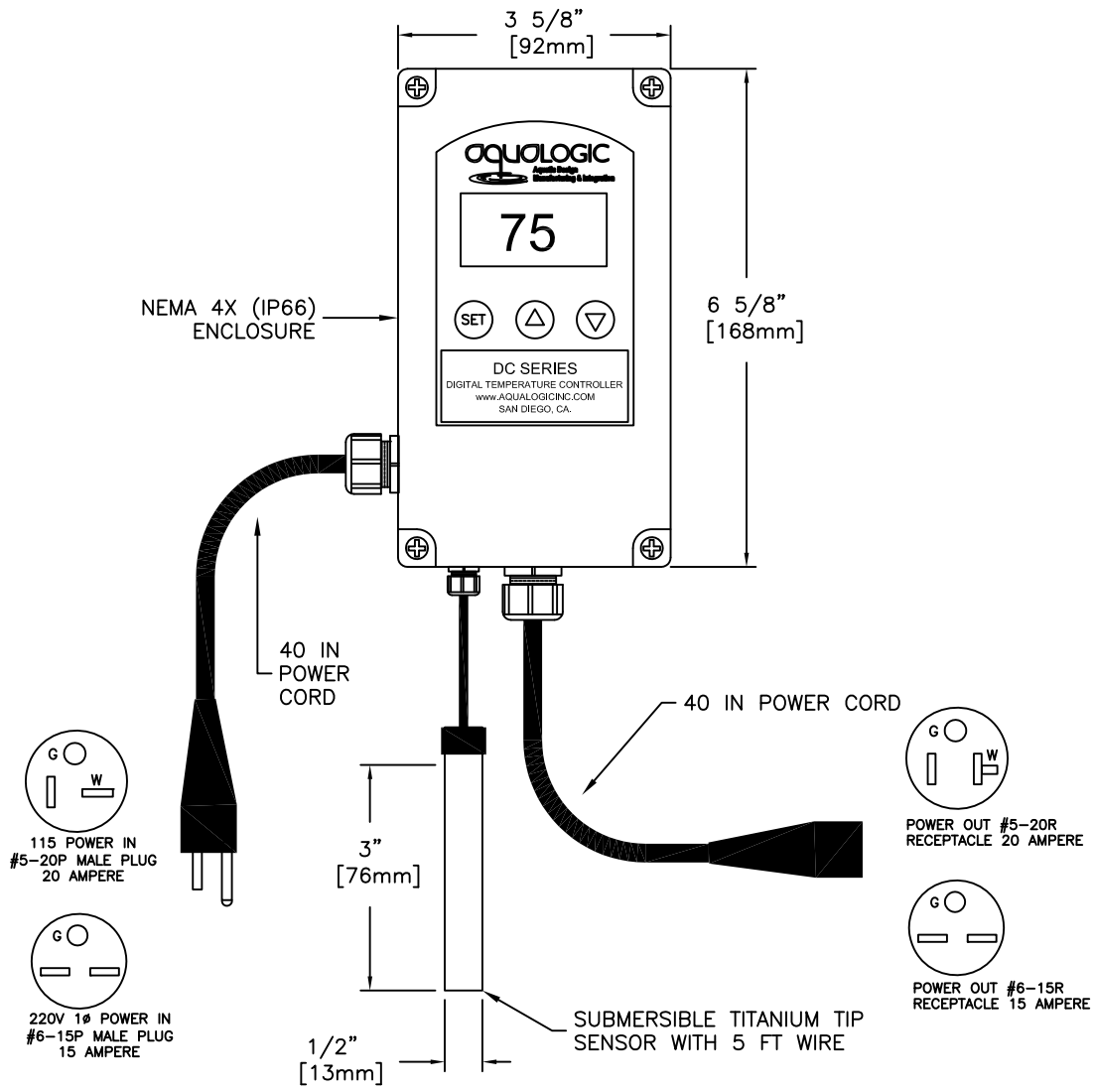


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----



DC115-20 and DC230S Temperature Controller Specifications

DC115-20
 Nominal Power In: 110 - 125 V 1Ø 50/60 Hz (± 10%)
 Maximum chiller HP or Heater kW : 3/4 HP or 1.8 kW

DC230S
 Nominal Power In: 208 - 240 V 1Ø 50/60 Hz (± 10%)
 Maximum chiller HP or Heater kW : 1.5 HP or 2 kW

PROBE RANGE:
 PTC: -58 to 302 °F (-50 to 150 °C)
 Input: PTC 1000 Ω @ 77 °F (25 °C)
 Control Type: On/Off
 Accuracy: ± 1% Full Scale
 Display: 3 digits plus sign.
 Resolution: 1° ≥ 100°
 Memory Backup: Non- volatile memory.
 Ambient Temperature: 32 to 104 °F.
 Agency Approvals: CE, UL, cUL

AQUA LOGIC, INC. 9558 Camino Ruiz, San Diego, CA 92126 Ph: 858.292.4773 Fax: 858.279.0537 www.aqualogicinc.com

TITLE	DC115-20 AND DC230S TEMPERATURE CONTROLLER	PROJECT	AQUA LOGIC	FILE	C:\Users\cepps.ALOGIC\Documents\AutoCad Files\Controls\All Temp Controls\All DC Temp Control Spec.dwg	DRAWING NO	00	EDITED	11/29/2017	SCALE	1:1
		CLIENT	AQUA LOGIC				DRAWN BY	CE	CREATED	11/29/2017	PAGE