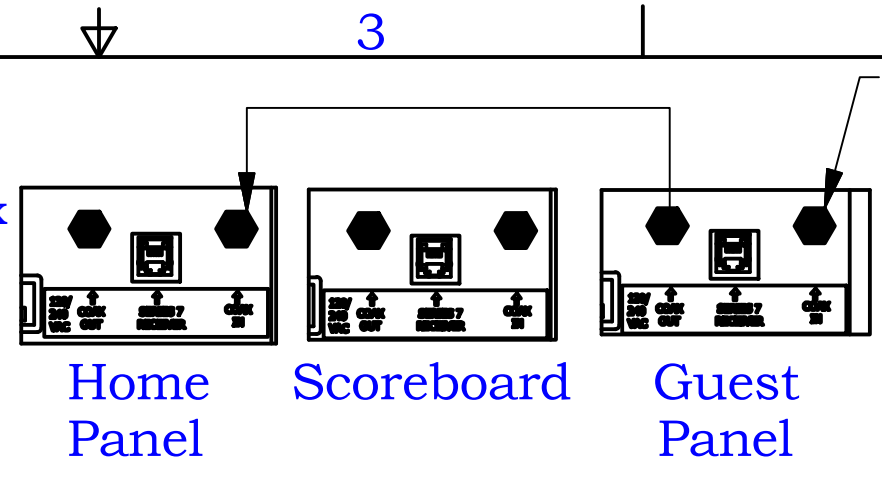
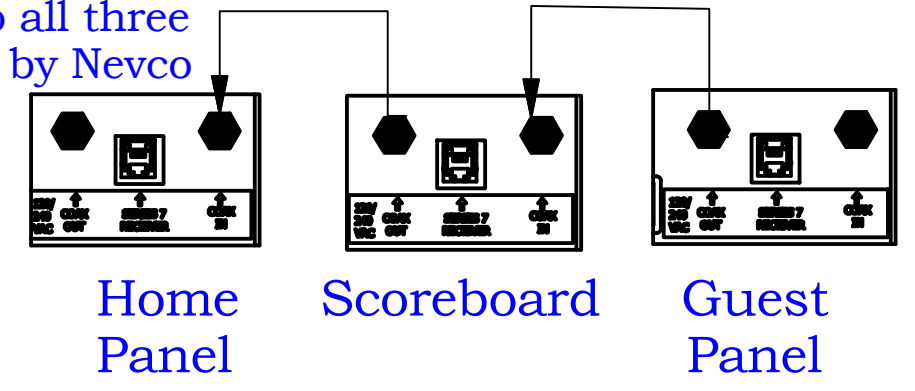


For SD7 and PTF7,
Daisy Chain Coax
To other panel (Coax
supplied by Nevco)



For F712/F715, Daisy
Chain Coax To all three
Coax supplied by Nevco



Model	Amps (120VAC)				Amps (240VAC)				A	B		C		D	E	F	G	Hanging Weight
	-NL	-RL	-ETN-NL	-ETN-RL	-NL	-RL	-ETN-NL	-ETN-RL		w/ 8'	w/ 12'	w/ 8'	w/ 12'					
SD7-5	0.9	1.0	1.0	1.1	0.5	0.5	0.5	0.6	12 1/2	65 1/2	84 1/2	144 1/2	129 1/2	71	36	9	6	180 lbs.
SD7-9	1.5	1.7	2.0	2.1	0.8	0.9	1.0	1.1	20 1/2	89 1/2	108 1/2	176 1/2	224 1/2	95	60	9	6	230 lbs.
PTF7	1.1	1.3	1.4	1.5	0.6	0.7	0.7	0.8	20 1/2	89 1/2	108 1/2	176 1/2	224 1/2	80 1/2	60	9	6	200 lbs.
F712	0.4	0.4	0.4	0.4	0.2	0.2	0.2	0.2	9 7/8	50 1/4	89 1/4	126 5/8	174 5/8	80 1/2	20 3/4	2	3	108 lbs.
F715	0.4	0.5	0.4	0.5	0.2	0.3	0.2	0.3	9 7/8	50 1/4	89 1/4	126 5/8	174 5/8	97 1/2	20 3/4	2	3	130 lbs.

**Amperages and Weights listed above are totals for both panels within a set

Notes:

1. Lifting Point 3/8"-16 Eyebolts can be threaded into the lifting point to lift the scoreboard for mounting or for suspension mount. Eyebolts can be removed after the scoreboard is mounted.
2. Mount Scoreboard securely using 3/8" bolts or anchors using the existing mounting holes or drill 1/2" alternate locations.
3. This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electric Code and/or other applicable codes. This includes proper grounding and bonding of the sign.
4. Connect Coax from control point or receiver to Home input, then daisy chain supplied coax cable from output to Guest input. For convenience, Guest may be connected first by connecting to Guest input and going from output to Home input. See "Signal Connections"

SD7, PTF7, and F7 Installation	
Nevco, Inc. Greenville, Illinois 62246	
Last ECO	Drawing No. 241-0293
Drawn DLP	Date 1/25/2017
Sheet 1 of 1	