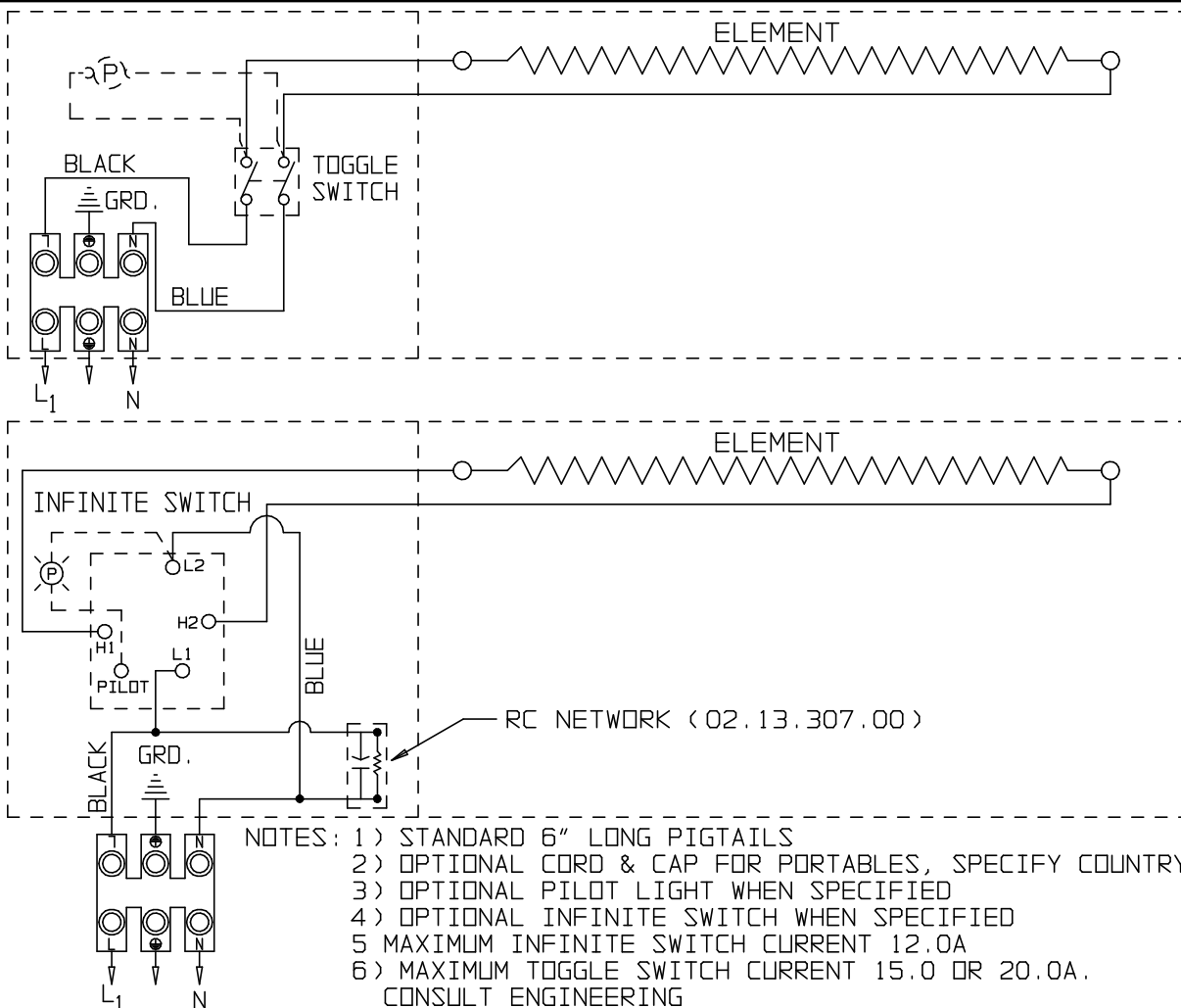


01/2006

Mod: DGH-46

Production code: GRH-18





MODELS GR/GRA						MODELS GRH/GRAH				
SIZE	WATTS	ELEMENT PART NUMBER	GR	TOTAL WATTS	TOTAL AMPS	WATTS	ELEMENT PART NUMBER	GRH	TOTAL WATTS	TOTAL AMPS
18	250	02.08.035E.00		230-250	1.0-1.0	350	02.08.135E.00		321-350	1.4-1.5
24	350	02.08.003E.00	*	321-350	1.4-1.5	500	02.08.103E.00	*	459-500	2.0-2.1
30	450	02.08.028E.00		413-450	1.8-1.9	660	02.08.129E.00		606-660	2.6-2.8
36	575	02.08.006E.00	*	528-575	2.3-2.4	800	02.08.106E.00	*	735-800	3.2-3.3
42	675	02.08.009E.00		620-675	2.7-2.8	950	02.08.109E.00		872-950	3.8-4.0
48	800	02.08.012E.00	*	735-800	3.2-3.3	1100	02.08.112E.00	*	1010-1100	4.4-4.6
54	925	02.08.030E.00		849-925	3.7-3.9	1250	02.08.131E.00		1148-1250	5.0-5.2
60	1050	02.08.015E.00	*	964-1050	4.2-4.4	1400	02.08.115E.00	*	1286-1400	5.6-5.8
66	1160	02.08.034E.00		1065-1160	4.6-4.8	1560	02.08.134E.00		1433-1560	6.2-6.5
72	1275	02.08.018E.00	*	1171-1275	5.1-5.3	1725	02.08.118E.00	*	1584-1725	6.9-7.2
84	1500	02.08.021E.00		1377-1500	6.0-6.3	2050	02.08.121E.00		1883-2050	8.2-8.5
96	1725	02.08.024E.00	*	1584-1725	6.9-7.2	2400	02.08.124E.00	*	2204-2400	9.6-10.0

THIS PRINT IS NOT TO BE REPRODUCED WITHOUT PERMISSION OF THE HATCO CORP.

ECD.#6900
REV.1:ADDED NOTE 8
ECD.#7633,2-27-98
REV.2:UPDATED ELEMENT
ECD.#11875,6-19-02

WIRING DIAGRAM
FOR
GR/GRA & GRH/GRAH
18 - 96"
CE EXPORT
230-240V.

., MILWAUKEE, WIS.

DRAWN J.R.M. DATE 5-14-97

CHECKED _____ DATE _____

APPROVED S.D. SCALE NTS =12"

HS1-4235-2