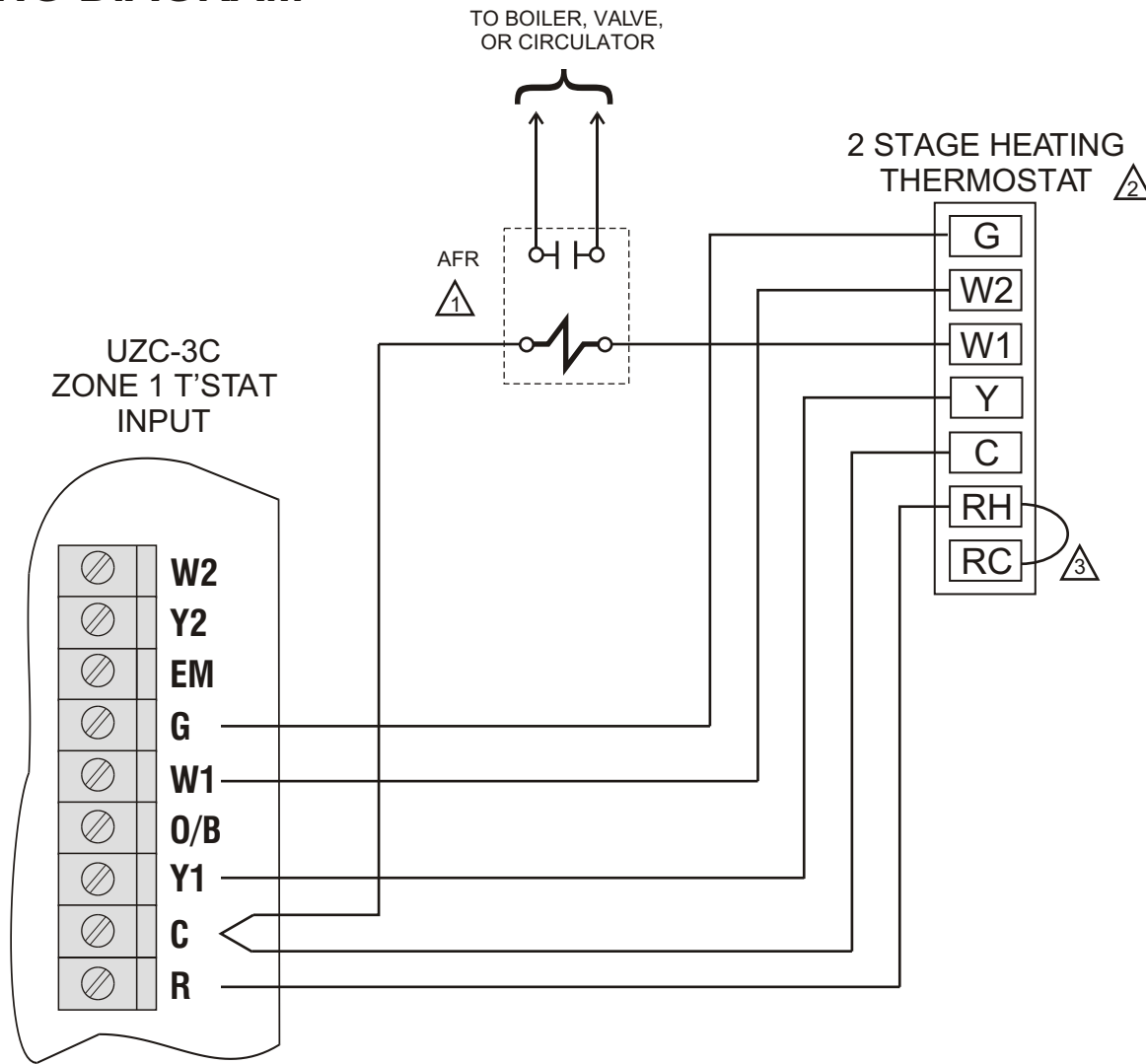


WIRING DIAGRAM



RECOMMENDED DIP SWITCH SETTINGS BANK 'B' ⁴

<input type="checkbox"/>	8	5	◀	COTME	▶	10
<input type="checkbox"/>	7	ON	◀	AUXRLYA	▶	OFF
<input type="checkbox"/>	6	ON	◀	AUXRLYB	▶	OFF
<input type="checkbox"/>	5	50	◀	STG2LMT	▶	60
<input type="checkbox"/>	4	Y	◀	MWLMT	▶	N
<input type="checkbox"/>	3	Y	◀	Z/2 LMT	▶	N
<input type="checkbox"/>	2	2.0	◀	PRG CYC	▶	3.5
<input type="checkbox"/>	1	ON	◀	SYS PURGE	▶	PNL

BANK 'A'

<input type="checkbox"/>	8	ANY	◀	FANCTL	▶	Z1
<input type="checkbox"/>	*	TS	◀	2NDSTG	▶	TM
<input type="checkbox"/>	6	YES	◀	EM SW	▶	NO
*	5	HC	◀	Z1TS	▶	HP
<input type="checkbox"/>	4	0	◀	RV	▶	B
<input type="checkbox"/>	3	ZC	◀	FCONT	▶	ALL
<input type="checkbox"/>	2	GAS	◀	FAN	▶	EL
ON*	*	GE	◀	SYSTEM	▶	HP

- ¹ AFR - SPST RELAY W/ 24vac COIL
- ² MUST BE HEAT/COOL T'STAT, NON-HEATPUMP
- ³ JUMPER REQUIRED 'RC' TO 'RH'
- ⁴ RECOMMENDED DIP SWITCH SETTINGS FOR CONVENTIONAL HEATPUMP SYSTEM
* INDICATES A REQUIRED SETTING

 EWC [®] CONTROLS INC. Englishtown, NJ 07726	DWN ENG: EDK		DWG NAME: UZC-3C THERMOSTAT WIRING W/ RADIANT HEAT AS 1ST STAGE	
	SIZE: A	DATE: 12/02/03	DWG NO: 090512A0021	REV: A
	SCALE: NOT TO SCALE	COPYRIGHT © EWC CONTROLS INC. ALL RIGHTS RESERVED		SHEET: 1 OF 1