tekmar[®] - Job Record **J540** tN4 tekmarNet®4 Thermostat 540 08/09 Thermostat Label _____ ____ Zone Name Network Address (Bus:Device) ____ Heat Schedule No. Model No. <u>540 - 1H, 1C, 1F</u> _____ Cool Group No. ___1 Connected to Zone Manager / Zone ____ Dip Switch Settings (circle/fill-in the correct setting) Cool (Rc - Y) Relays Fan (Rc - G) 1 2 3 4 Setback Scene None Hydronic Source Cool Off Off Other Master 1 Location Wiring Colors: t Ð 001-01 540 tekmar° R tNt 540 ֊ Ծ ⊣հ One Stage Heat / С ∞≻++| ⚠ One Stage Cool / One Fan Power: 24 V ±10% 50/60 Hz 1.8 VA - H ی tN4 YYYY 12345 56 VA fully loaded Relays: 24 V (ac) 2 A Mmm Lot # 1 W ON tN4 Meets Class B: Canadian ICES FCC Part 15 **S₽**° Rc US Use at least 75°C conductors For instructions see brochure Switch Y Yellow Made in Canada $\begin{bmatrix} \dot{R} \\ 3 \end{bmatrix} \begin{bmatrix} \dot{W} \\ 4 \end{bmatrix} \triangle$ C 2 tN4 G 1 \square $\bigcirc \bigcirc$ Communication/Power tN4 24 Volt (C, R) Relays Heat (R-W) Source Source Location Location

Adjust Menu Settings: Setting Setting Item Item SET ROOM HEAT ☆ VENTILATION SET ROOM HEAT C FAN 🛠 FAN C SET ROOM HEAT Away HEAT CYCLES PER HOUR SET ROOM COOL ☆ SET ROOM COOL C THERMAL MOTOR DELAY SCHEDULE MEMBER SET ROOM COOL Away FAN MODE

Blank job records can be downloaded from the tekmar website at http://www.tekmarcontrols.com

tekmar Control Systems Ltd., Canada

tekmar Control Systems, Inc., U.S.A.

Head Office: 5100 Silver Star Road Vernon, B.C. Canada V1B 3K4 (250) 545-7749 Fax. (250) 545-0650

tekmar

Control Systems

