JTL FIRMWARE VARIATIONS	OP112 OP124 OP148

VERSION	DESCRIPTION	DATE
v0.00.0	Original issue	Oct 97
v0.00.1	Optimiser disable added. Low optimising pressure added. Average historical error data added. Alarms added to unit display. Override pushbutton operation corrected.	Feb 98
v0.00.2	Ht pressure setpoint defaults changed. Memory initialisation operation corrected. Evaporator to be excluded but added to mode protocol.	Feb 98
v0.00.3	Discard number selection separated for each suction line on items 405, 406 and 407. Maximum number of discards increased to 12. When the number of discards is less than or equal to the number included in the optimisation then the least worst unit is used. Averaging arrays can be initialised by setting item 199 to 1234. Date of initialisation recorded on items 197 and 198.	Mar 98
v0.00.4	Pressure display unit choice added on item 179. Communications program by executive called more frequently to reduce communications turn round time for half duplex operation. "Active sign off" added to reduce inter-unit polling delays. Watchdog restart information available on network communications. Temperature choice for display added for Celsius and Fahrenheit on item 178. New library software used by executive. Daylight saving operation added using choice on item 18. Maintenance unit display text improved in line with new software library features. NVRAM write handling writes to memory after 2 minute delay. Item 9 operation enhanced by allowing NVRAM write without delay by setting value to "1066"	May 99
v0.00.5	Max optimised HT pressure raised to 70 psi. Latest library software used. Time starts at Jan 21st 2004	June 2010