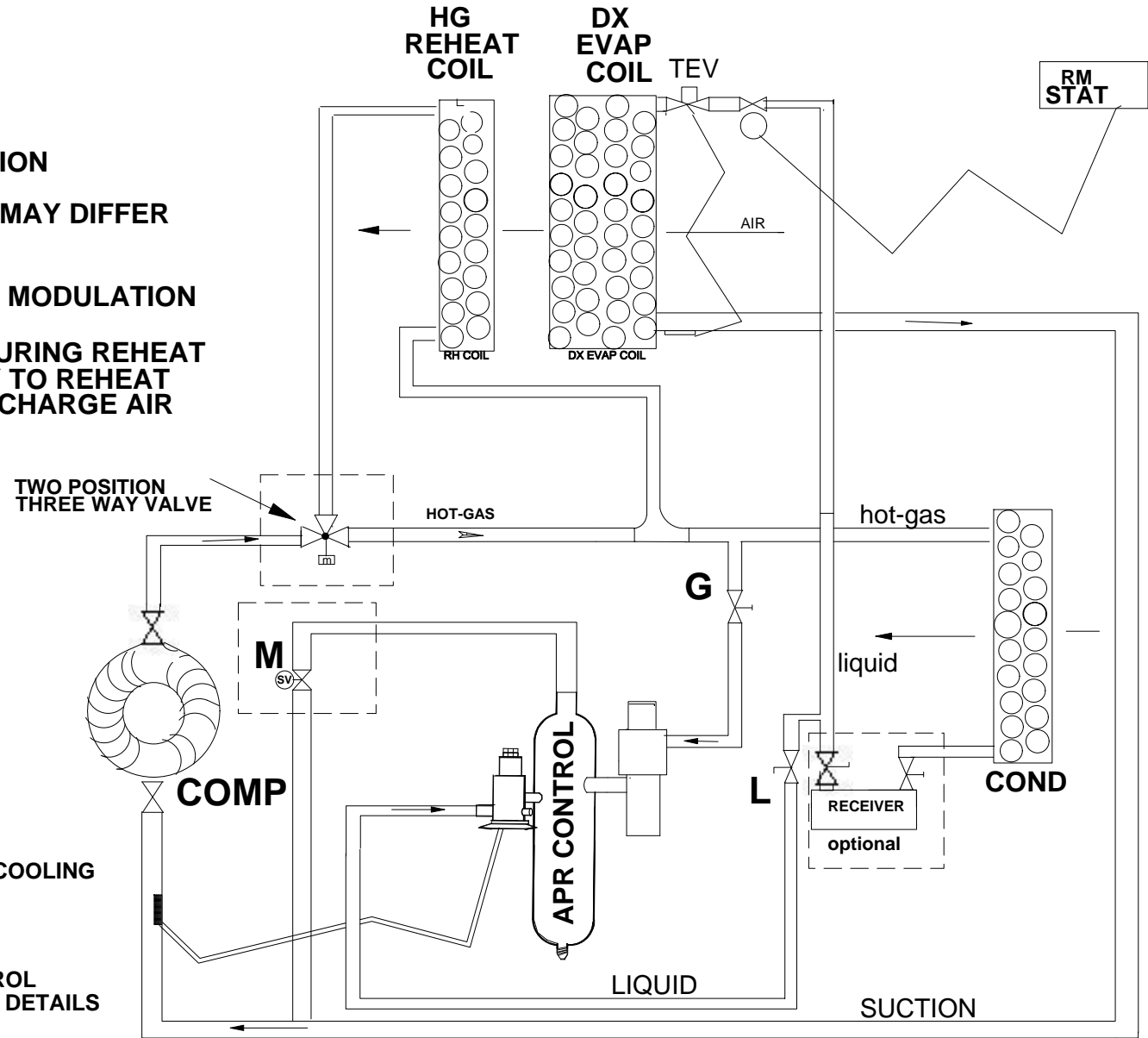


APR CONTROL FOR SYSTEMS WITH HOT GAS REHEAT

EXAMPLE OF TYPICAL INSTALLATION
IN REHEAT CONFIGURATION
YOUR SPECIFIC CONFIGURATION MAY DIFFER

APR CONTROL CAN BE USED FOR MODULATION
IN COOLING OPERATION ONLY
BUT MAY BE ABLE TO BE USED DURING REHEAT
TO BALANCE COOLING CAPACITY TO REHEAT
OUTPUT FOR TEMP NEUTRAL DISCHARGE AIR



LINE VALVES 'M' 'G' & 'L'
ARE RECOMMENDED BUT OPTIONAL

LINE VALVE 'M' MUST BE A SOLENOID
NORMALLY CLOSED OPEN ON CALL FOR COOLING

PLEASE REFER TO STANDARD APR CONTROL
INSTALLATION DIAGRAM FOR ADDITIONAL DETAILS

RAWAL DEVICES INC.

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