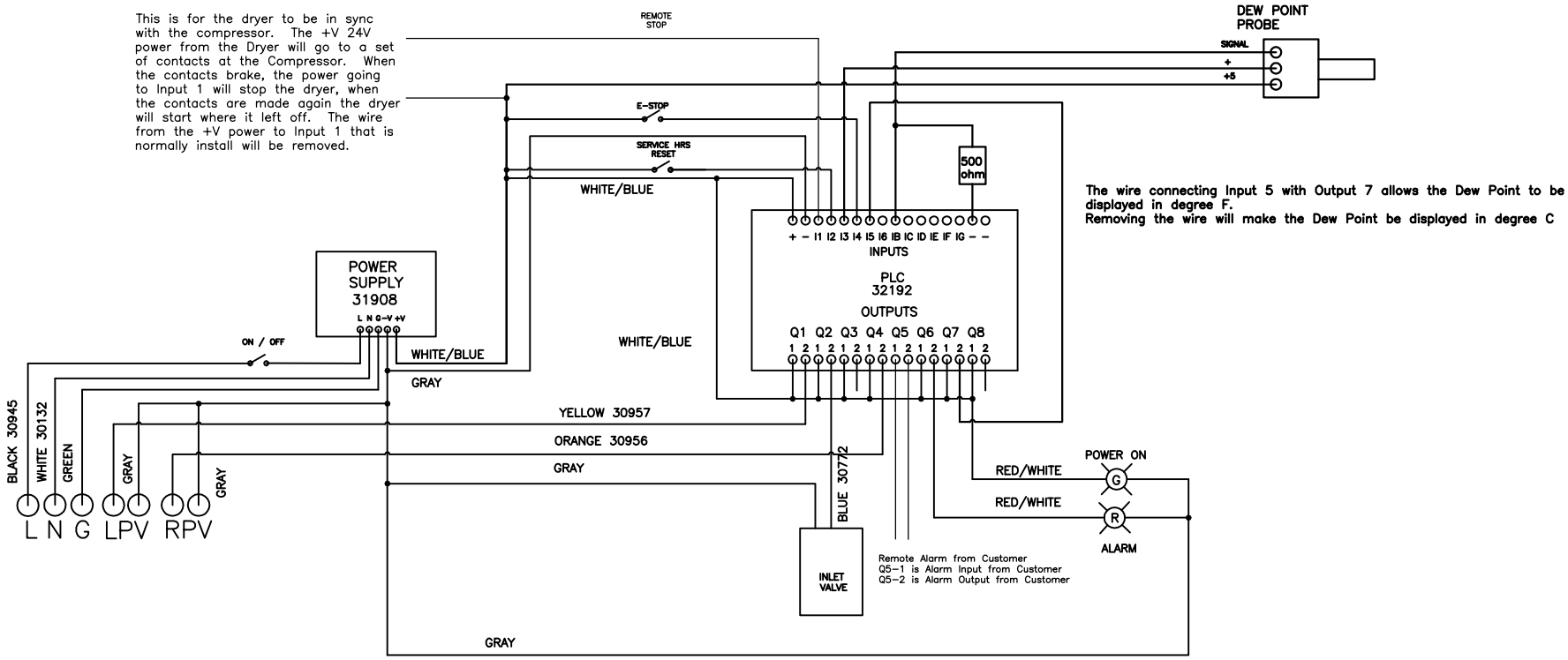

Input 1 Remote Start/Stop
Input 2 Service Hour Reset
Input 3 Dew Point Sensor Detection
Input 4 E–Stop
Input 5 Dew Point in F (no wire C)
Input B 0 to 10V signal from Dew Point Sensor

Output 1 Exhaust Valve A
Output 2 Inlet Valve A
Output 3 Inlet Valve B
Output 4 Exhaust B
Output 5 Fault Alarm (+24 DC V when Alarm is active)
Output 6 Service/ Fault (Active when service is needed or Dew Point alarm)

REV	DESCRIPTION	DATE	BY	APPR
1	–	–	–	–
2	–	–	–	–
3	–	–	–	–
4	–	–	–	–

TOLERANCE UNLESS OTHERWISE SPECIFIED .X± 0.1 .XX± 0.03 .XXX± 0.005 ANGLES± 2 FRACTIONS± 1/8	DRAWN MBS	DATE 10-14-20
	CHECKED	DATE 00-00-00
	APPROVED XXX	DATE 00-00-00

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AIR/TAK
NEW BETHLEHEM, PA 16242

DRAWING TITLE
HLD NANO Control
3–Way Valve L–Port
With Energy Saver

SIZE	DRAWING NO.	REV
D	W–HLD–NANO3W	0

DO NOT SCALE | SHEET 1 OF 1