REV INITIALS DATE DESCRIPTION 5.315±0.015 [135.00±0.38] 3.346±0.236 [85.00±6.00] -OVERALL 4.685 [119.00] VIEWABLE AREA 0.413±0.020 [10.50±0.51] -4.606 [117.00] 0.453±0.020 [11.50±0.51] -ACTIVE AREA [51.50] 1.417±0.040 [36.00±1.02] PIN 1 3.976±0.015 [101.00±0.38] DVERALL 2.756 [70.00] 3.543 [90.00] VIEWABLE AREA - 2.028 3.465 [88.00] ACTIVE AREA 0.600±0.010 [15.24±0.25] LCD CENTER LINE NOTES:

1. TOLERANCE ±.015 UNLESS NOTED OTHERWISE.

2. TOP CONDUCTIVE LAYER TO BE .007' THICK POLYESTER WITH AN ANTI-GLARE COATING.

3. THE CONNECTOR IS LOCATED ON THE LEFT SIDE OF THE PANEL.

4. PIN ONE LOCATION IS THE TOP PIN WHEN VIEWING WITH CABLE TO THE LEFT.

5. PINOUT TO BE AS INDICATED.

PIN 1 - UPPER RIGHT.

PIN 2 - LOWER RIGHT.

PIN 3 - PLANE.

PIN 4 - UPPER LEFT.

PIN 5 - LOWER LEFT.

7. HOUSING TO BE AMP PART NUMBER 487378-4 OR EQUIVALENT

8. TOTAL TO BE AMP PART NUMBER 487378-4 OR EQUIVALENT 301 WASHINGTON STREET CANNON FALLS, MN 55009 5.7" DIAGONAL 5 WIRE TOUCHSCREEN DRN: MLR CHKD: APVD: