

REV INITIALS

DATE

DESCRIPTION

I. TOLERANCE ±0.015 UNLESS NOTED OTHERWISE.

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2. TOP CONDUCTIVE LAYER TO BE 0.007' THICK POLYESTER WITH A DIFFUSED SCRATCH RESISTANT COATING.

3. PIN ONE LOCATION IS THE UPPER MOST PIN WHEN VIEWING SCREEN WITH CABLE TO THE LEFT.

4. PINOUT TO BE AS INDICATED.

PIN 1 - UPPER RIGHT.

PIN 2 - LOWER RIGHT.

PIN 3 - SENSE.

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PIN 4 - UPPER LEFT.

PIN 5 - LOWER LEFT.

PIN 5 - LOWER LEFT.

PIN 5 - LOWER LEFT.

S. FLEX TAIL IS TERMINATED USING AMP RECEPTACLE PIN 2-487406-4 WITH HOUSING 487378-4 OR EQUIVALENTS.

6. GLASS SUBSTRATE TO BE .074' THICK GLASS.

7. NOMINAL PANEL THICKNESS IS .086' ±.008.

15" DIAGONAL 5 WIRE TOUCHSCREEN DATE: 9/27/07
DATE:
DATE: CANNON FALLS, MN 55009 PART NUMBER: 400384 MCTS ים די ±.015 DWG REV