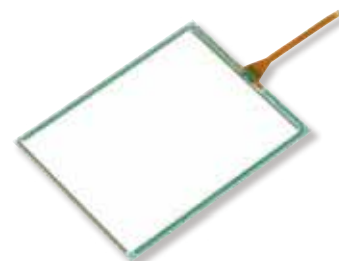


Changes to FPC Tails for FT Series 4-Wire & 5-Wire Analog Touch Screens

Type of Change:

- Engineering Part Number
 Product Appearance

FT Series will be undergoing changes to the FPC tails for analog resistive 4-wire and 5-wire touch screens, including both standard and custom products. The material and the color of the FPC tails of specific models will be different. The table below outlines the details before and after the changes. Effected standard part numbers are listed on the second table.



The material of specific FT Series touch screens' tails will be changing.

CHANGES TO FPC TAILS			
Touch Screen Type	Specific Change	Before Change	After Change
5-Wire Analog	Material of Tail	Polyethylene Terephthalate (PET)	Polyimide
5-Wire Analog	Color of Tail Material	Clear	Light Brown
4-Wire Analog		Dark Brown	Light Brown

Effected Standard Part Numbers for 4-Wire Analog Touch Screens			
FTAS00-5.7AS-4A	FTAS00-6.5AS-4A	FTAS00-8.4AS-4A	FTAS00-10.4AS-4A
FTAS00-10.4AV-4A	FTAS00-12.1AN-4A	FTAS00-15AN-4A	FTAS00-19AN-4A
FTAS00-10.6AW-4A	FTAS00-12.1AW-4A	FTAS00-15.6AW-4A	---
Effected Standard Part Numbers for 5-Wire Analog Touch Screens			
FTAS00-10.4A-5	FTAS00-12.1A-5	FTAS00-15A-5	---

Notes

- There are no other changes to the FT Series Touch Screens specifications or dimensions.
- The touch screen tails will have improved flexibility with the revision to the material.
- There is no change to the material of the printed tail for the FT Series 4-wire analog touch screen.
- Contact information is below if more details are needed.

Effective Date

Changes to FPC tails for FT Series 4- and 5-wire analog touch screens will be effective May 2021.

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