

CASA C212CC, Corroded Longerons, ATA 5313

An air carrier submission says, "The Longerons that connects the left fuselage sidewall and belly has one spot of corrosion between frames 3 and 4 at approximate station 4100.

The Longerons is 3.2 MM thick, and is formed as an angle. The corrosion damage extends at least halfway into the beam (thickness) and moves into the bend radius. This corrosion spot is about 0.50 inches in diameter."



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(Part number for this Longerons: 21221000541).

Part Total Time: 16,761.0 Hours

