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United States Patent [19]

Veverka

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[54]	AERODYNAMIC CREW SHELL FAIRING			
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[**]	Term:	14 Years		
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[52]	U.S. Cl	D12/317; D12/302		
[58]	Field of Search			
		012/317, 318; 114/361, 343, 347; 135/137,		
		906		
		TO 0 1		

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[57] CLAIM

The ornamental design for an aerodynamic crew shell fairing, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an aerodynamic crew shell fairing;

FIG. 2 is a side elevational view of the aerodynamic crew shell fairing depicted in FIG. 1;

FIG. 3 is a rear elevational view of the aerodynamic crew shell fairing depicted in FIG. 1;

FIG. 4 is a front elevational view of the aerodynamic crew shell fairing depicted in FIG. 1;

FIG. 5 is a bottom view of the aerodynamic crew shell fairing depicted in FIG.1;

FIG. 6 is a top view of the aerodynamic crew shell fairing depicted in FIG. 1;

FIG. 7 is a perspective view of a second embodiment of the aerodynamic crew shell fairing;

FIG. 8 is a side elevational view of the aerodynamic crew shell fairing depicted in FIG. 7;

FIG. 9 is a rear elevational view of the aerodynamic crew shell fairing depicted in FIG. 7;

FIG. 10 is a front elevational view of the aerodynamic crew shell fairing depicted in FIG. 7;

FIG. 11 is a bottom view of the aerodynamic crew shell fairing depicted in FIG. 7;

FIG. 12 is a top view of the aerodynamic crew shell fairing depicted in FIG. 7;

FIG. 13 is a perspective view of a third embodiment of the aerodynamic crew shell fairing;

FIG. 14 is a side elevational view of the aerodynamic crew shell fairing depicted in FIG. 13;

FIG. 15 is a rear elevational view of the aerodynamic crew shell fairing depicted in FIG. 13;

FIG. 16 is a front elevational view of the aerodynamic crew shell fairing depicted in FIG. 13;

FIG. 17 is a bottom view of the aerodynamic crew shell fairing depicted in FIG. 13;

FIG. 18 is a top view of the aerodynamic crew shell fairing depicted in FIG. 13;

FIG. 19 is a perspective view of a fourth embodiment of the aerodynamic crew shell fairing;

FIG. 20 is a side elevational view of the aerodynamic crew shell fairing depicted in FIG. 19;

FIG. 21 is a rear elevational view of the aerodynamic crew shell fairing depicted in FIG. 19;

FIG. 22 is a front elevational view of the aerodynamic crew shell fairing depicted in FIG. 19;

FIG. 23 is a bottom view of the aerodynamic crew shell fairing depicted in FIG. 19;

FIG. 24 is a top view of the aerodynamic crew shell fairing

depicted in FIG. 19; FIG. 25 is a perspective view of a fifth embodiment of the

earodynamic crew shell fairing; FIG. 26 is a side elevational view of the aerodynamic crew

shell fairing depicted in FIG. 25;

FIG. 27 is a rear elevational view of the aerodynamic crew shell fairing depicted in FIG. 25;

FIG. 28 is a front elevational view of the aerodynamic crew shell fairing depicted in FIG. 25;

FIG. 29 is a bottom view of the aerodynamic crew shell fairing depicted in FIG. 25; and,

FIG. 30 is a top view of the aerodynamic crew shell fairing depicted in FIG. 25.

1 Claim, 5 Drawing Sheets











