

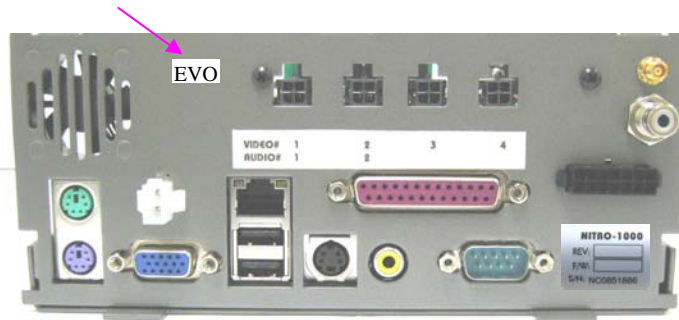


NiTRO™ Main Power In Harness (CAB000139) Fuse Inspection

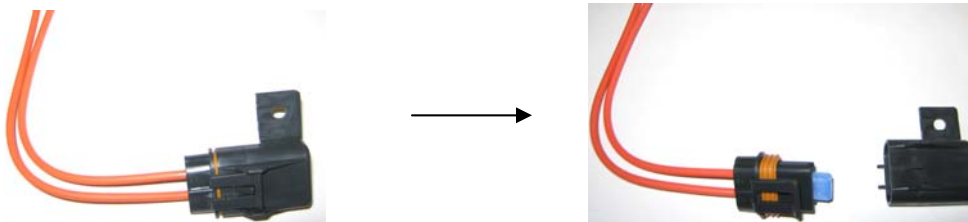
NiTRO™ Main Power In Harness (CAB000139) Fuse Inspection/Replacement

Attention :

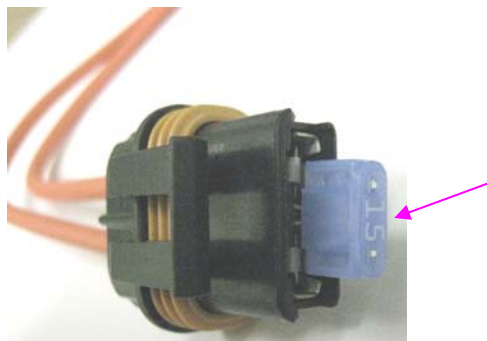
If a NiTRO™ unit has been EVO'ed, there is a "EVO" label affixed on the rear panel as shown in the picture. Step 1) and Step 2) MUST be performed to change the fuse of installed Main Power-In Harness to 15 Ampere. For the NiTRO™ unit without EVO feature, the fuse should be 10 Ampere.



1. Unclip and disconnect the housing of the Fuse¹Holder.



2. Check to make sure that the Fuse¹ is 15 Ampere. If the Fuse¹ is not 15 Ampere, replace it with 15 Ampere Fuse¹. The Fuse¹ can be purchased from Gatekeeper Systems Inc.



	Part Number	Description
1	DVREFU46215	WayTek BLADE TYPE FUSE ATO/ATC, 15 Ampere

Protecting Your Precious Cargo

