

METHOD FOR REPAIRING FUEL NOZZLE GUIDES FOR GAS TURBINE ENGINE COMBUSTORS USING COLD METAL TRANSFER WELD TECHNOLOGY

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ABSTRACT

A fuel nozzle guide for a combustor of a turbine engine includes an annular base with a hub section, the hub section at least partially formed of a Cold Metal Transfer (CMT) weld and a method and system therefor.

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Figure 1