

Abstract of the Disclosure

5 An assembly of a bulkhead 48 and fuel nozzle guide 62 for a
fuel nozzle 46 disposed in a combustion chamber 24 is disclosed.
Various construction details which provide for positively cooling
components of the assembly are developed. In one detailed
embodiment, the nozzle fuel guide is spaced from the bulkhead to
10 form an annular gap G_1 which is divided by a heat shield 72 into
annular orifices 108, 112 for supplying to cooling air passages 126
128 bounded by the heat shield 72.

