

(57) Abstract: A turbomachinery system (200) for cooling a high power density device (220) includes a turbomachine (300, 405, 505) configured to deliver a high flux cooling medium and a high power density device (220) arranged in fluid communication with the turbomachine (300, 405, 505), the turbomachine (300, 405, 505) having a motor (310) and a compressor (340) driven by the motor (310).



ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

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