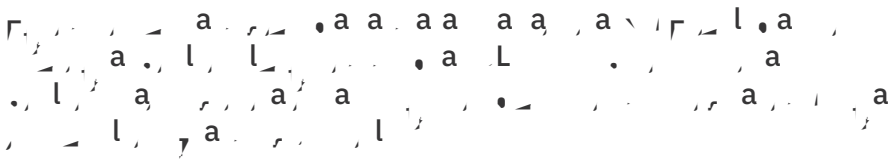


DEGRADED VISIBILITY LANDING SYSTEM

Helmet Mounted Augmented Reality for Degraded Visual Environments



symbology including obstructions, threat data and synthetic terrain along with a high design assurance level primary flight display. Navigation data from mission planning databases, drift and flight cues and an intuitive landing zone display aid safe landings in various types of degraded environments. The open interface system allows for data fusion from various sources and

sensors, allowing completely passive capability (used EOR and symbols) or can be integrated with active technologies such as RADAR.

Automated boresighting components with low power and a simple installation within cockpit environment. Scalable.

Ad



