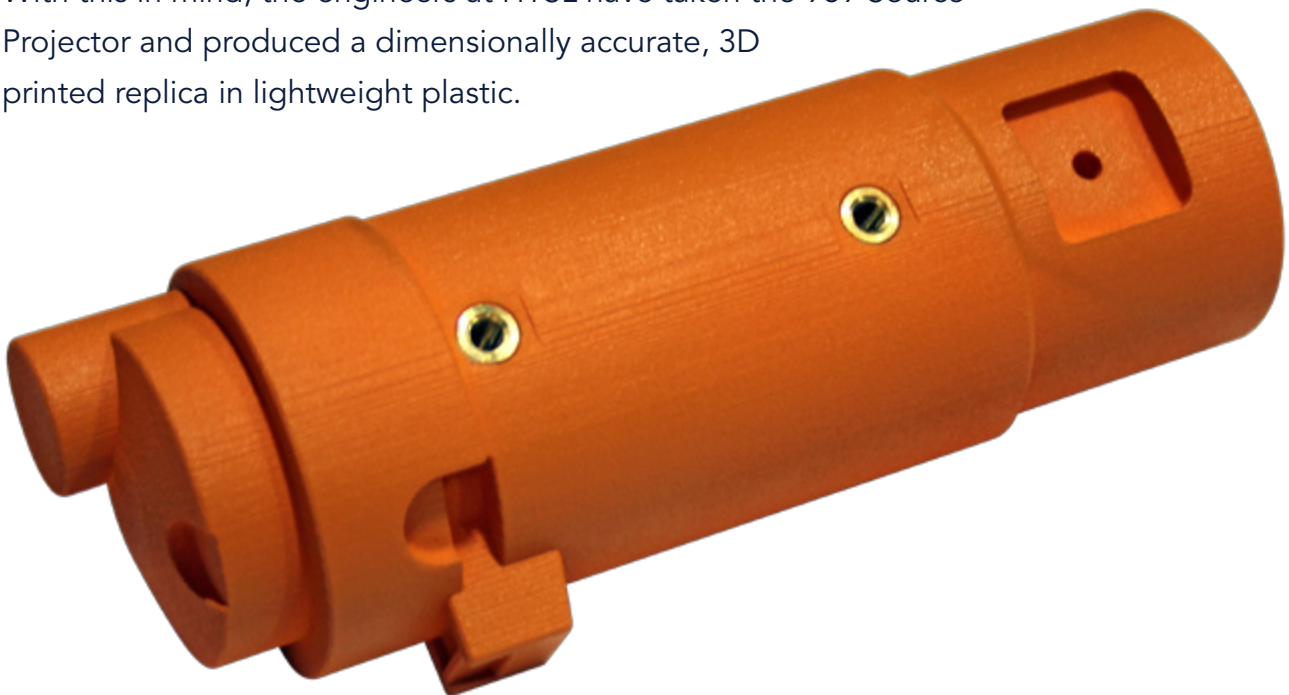


3D PRINTED 989 PROJECTOR

The 989 "Baby" Scar projector is, by design, heavy for its size, therefore setting up the device for accurate exposures can be achieved quickly and easily using a lightweight alternative.

With this in mind, the engineers at HTSL have taken the 989 Source Projector and produced a dimensionally accurate, 3D printed replica in lightweight plastic.



The 3D printed 989 is perfect for fast, accurate positioning, prior to using the loaded device and is designed so that a 223 zeroing laser can be fitted to pinpoint the centre of the beam port.

3D Printed 989 Projector:

Part No:	JB184
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A division of

James Fisher
Nuclear

