

## CASE STUDY

### REDESIGN OF SENSING CONTROLS USED WITH AIRPORT BAGGAGE HANDLING CAROUSELS

Camis were invited to offer a replacement for an obsolete sensor device used extensively in baggage handling systems for airport carousels.



The redesign called for a precise 3-axis proximity sensor module housed in a bespoke potted aluminum enclosure for easy installation.

Camis worked with a leading sensor manufacturer to produce the finished design shown, which was delivered on-time to a fixed time schedule.

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