

The Position and Traverse tests are performed sequentially back turned to represent flying beyond visual line of sigl designated flight paths to align with one or more white inscribed green ring inside the bottom of the buckets. Pe designated time limit. Visual acuity targets evaluate can thermal, hazmat labels, or other objects. Faults resulting intended flight path or contact with the apparatus, ground

FABRICATION

- (QTY 01) 15m (50ft) measuring tape centerline
- (QTY 01) square panel with 30cm (12in) radius circle
- (QTY 03) 10x10x15cm (4x4x6in) posts
- (QTY 12) 5x10x30cm (2x4x12in) legs with 45deg tapers
- (QTY 30) 7.5cm (3in) screws attach legs to post 2 per
- QTY 30) 4cm (1-1/2in) screws attach buckets 2 per
- (QTY 15) 7.5-liter (2-gallon) white buckets
- (QTY 52) 20cm (8in) round polyester weatherproof labels.
 Download and print targets and lettering from the online USAGE GUIDE or at RobotTestMethods.nist.gov.
- A thick black marker can also be used to inscribe 2.5cm (1in) rings inside buckets with written letters and numbers.



gnated times limit. Visual receipt target we wanted transport and zooming capabilities along with the thermal, hazmat labels, or other objects. Faults ting in an end-of-trial include extreme deviations the intended light path or collect. With the aratus, ground, or safety enclosure.





