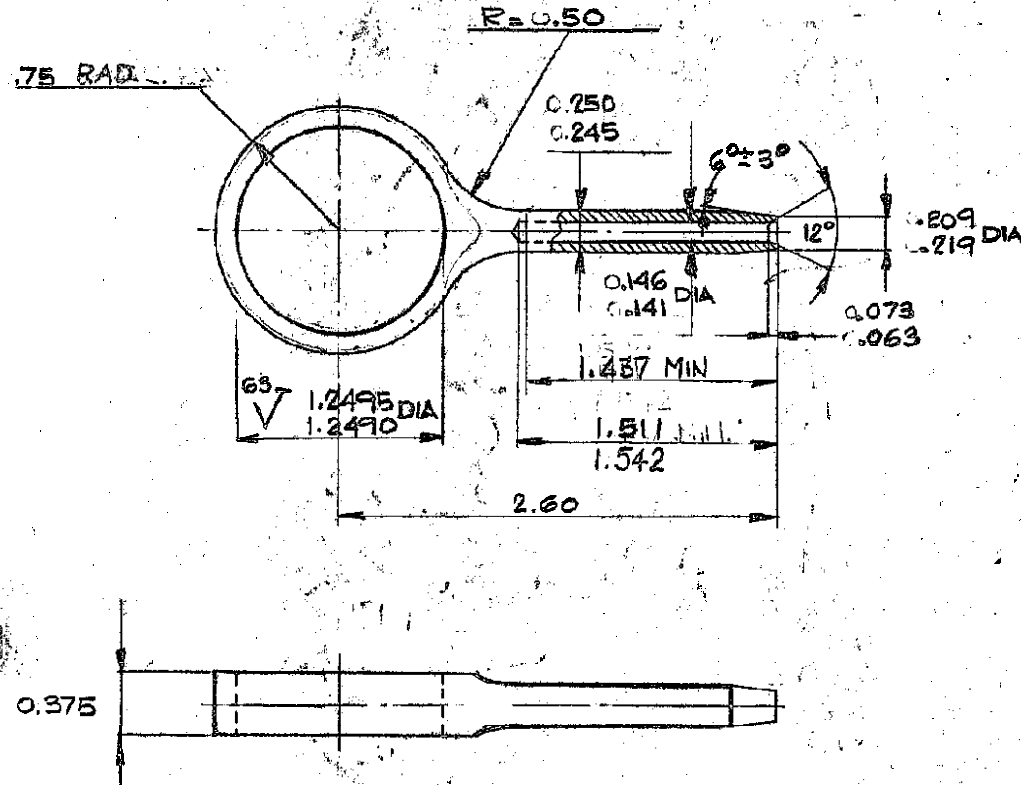


DE HAVILLAND AIRCRAFT of CANADA

STANDARDS SHEET

PAGE



NOTE: REMOVE ALL SHARP EDGES

NOTE: SHANKS & CABLE HOLE SHALL BE CONCENTRIC & PARALLEL TO AXIS WITHIN ± 0.005 (0.015 TOTAL INDICATOR READING)

MAT: CORROSION RESISTANT STEEL

(D) SPEC. 303 SECOND A Q-Q-S-764
TENSILE STRENGTH NOT TO EXCEED 115KSI
CABLE SIZE 1/8 NOMINAL

PASSIVATE PER 3105

MICRO FILMED
 DATE JULY 61 ISS. -

DRAWN	HOPPEN	CLASSIFICATION	STANDARD
CHECKED		SWAGED TYPE BALL	
STRESSED		BEARING END (DHCA)	CSP 199
APPROVED			FMC 11567

(C) RAD .75 WAS SPHER. RAD. 7-1-61
 DAR41068
 (D) SPEC WAS MIL-S-7720 COND B
 303S 24-178

(H) 1.437 & 1.542 INTERCHANGED
 1.511
 18-2-61
 13 BIKENHOF