

THE DE HAVILLAND AIRCRAFT OF CANADA LIMITED

REVISIONS

Technical drawing of a hexagonal nut with a central hole and three side holes. The drawing includes a top view showing the hexagonal shape with dimensions .752 and .740 (Typ). The side view shows the nut's profile with dimensions for hole positions and diameters. Key dimensions include: .125, .115, .030, .020 R, .062 Max. x 45° Per NAS4002, .020, .010, .080 dia., .070, 3 holes, .035, .005, 1/2-20 UNJF-3A, .200 Max. (.250 max. to full thread), .266, .234, 1.854, 1.807, .742 Dia., and .710 Dia.

ONLY THE ITEM(S) LISTED ON THIS DRAWING AND IDENTIFIED BY VENDOR'S NAME(S), ADDRESS(ES) AND PART NUMBER(S) HAVE BEEN APPROVED BY THE DE HAVILLAND AIRCRAFT OF CANADA LTD FOR THE USE IN DHC AIRCRAFT. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY THE DE HAVILLAND AIRCRAFT OF CANADA LTD.

DRAWN	KROMKAMP	THE DE HAVILLAND AIRCRAFT OF CANADA LIMITED DOWNSVIEW ONTARIO				
CHECKED	FLAN	DRAWING TITLE BOLT, DRILLED HEX HEAD 160 ksi				
APPROVED	B. Thomas					
STRESS	Model					
STD., M.&P.	SETHRAIMER					
CH. DRAFTN.		CODE IDENT NO. DWG SIZE DRAWING NO. RELEASE REV. 71867 DSC 273				
SCALE		WGT. CALC		ACTUAL	SHEET	