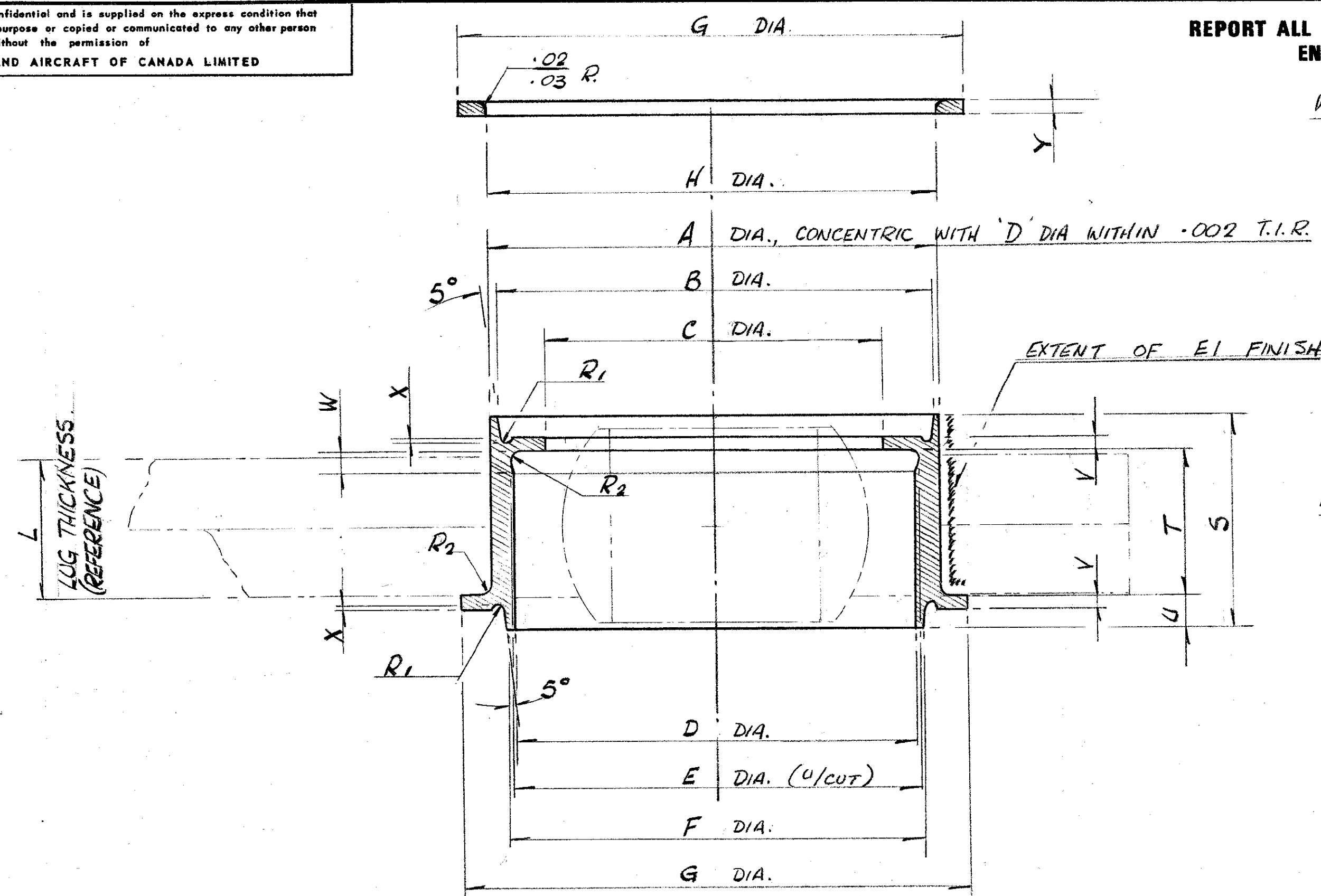


**REPORT ALL DRAWING ERRORS TO
ENGINEERING**

WASHER # CSP 314 - 2XX.

REVISIONS									
CHANGE	ITEM NO.	ZONE	DESCRIPTION	MOD. NO.	DATE	DRAWN	CHECKED	STRESS	APPROVED
A			DIMS FOR -106 & -206 ADDED		5/17/32	21/83	SS	SS	SS



BUSH # CSP 314-1XX.

BUSHING.																WASHER				
DASH N ^o BUSHING	A K7.	B + ^{0.004} -0	C ±.010	D + ^{0.0010} + ^{0.0003}	E + ^{0.010} 0	F + ⁰ - ^{0.004}	G ±.020	R ₁ + ⁰ - ^{0.005}	R ₂ + ⁰ - ^{0.005}	S ±.004	T ±.004	U ±.004	V ±.004	W + ^{0.020} - ^{0.010}	X - ⁰ - ^{0.002}	DASH N ^o WASHER	G ±.020	H	Y + ^{0.005} -0	
-101																	-201			
-102																	-202			
-103																	-203			
-104																	-204			
-105																	-205			
-106	1.0011 9999	0.960	0.756	0.9062	0.916	0.946	1.150	0.015	0.020	0.493	0.323	0.085	0.030	0.060	0.005		-206	1.150	1.0059 1.0009	0.030
-107	1.0949 1.0937	1.054	0.850	1.0000	1.010	1.040	1.245	0.015	0.020	0.540	0.370	0.085	0.030	0.060	0.005		-207	1.245	1.0997 1.0947	0.030
-108	1.1287 1.1275	1.148	0.944	1.0987	1.104	1.134	1.340	0.015	0.020	0.587	0.417	0.085	0.030	0.060	0.005		-208	1.340	1.1935 1.1885	0.030
-109	1.2203 1.2187	1.179	0.975	1.1250	1.135	1.165	1.370	0.015	0.020	0.546	0.376	0.085	0.030	0.060	0.005		-209	1.370	1.2259 1.2199	0.030
-110																	-210			
-111																	-211			
-112																	-212			
-113																	-213			
-114																	-214			
-115																	-215			
-116																	-216			
-117																	-217			
-118																	-218			
MATERIAL : C.R. STEEL QQ-S-764, CLASS 303 Se, COND. A.																MIL-S-6721, COMP 321, ANL-OR QQ-S-764, CL 303 Se, COND. A.				
FINISH : E1, WHERE INDICATED.																E1				

(FOR REFERENCE)

LUG THICK.	HOUSING	BEARING
$L \pm .010$	BORE .H8.	DESIGNATION

3. WHEN PROVISIONING SPARE PARTS, ONE WASHER # CSP 3/4 - 2XX SHALL ACCOMPANY EACH BUSHING # CSP 3/4 - 1XX.
2. BUSHING AND BEARING INSTALLED IN ACCORDANCE WITH P.P.S. 12.05.
1. TO BE USED ONLY IN APPLICATIONS WHERE SIMULTANEOUS CLAMPING OF LUG ELEMENTS AND POSITIVE AXIAL BEARING RETENTION ARE ESSENTIAL.

NOTES.

SEE TABULATION

DO NOT SCALE DWG

NEXT ASS'Y	USED ON	NO. REQ. PER A/C	EFFY.
PART NO.			

[illegible]