

DRAWING NO. FE205942		7	6		5		4		3		2		1	
CATALOG NUMBER	CANADA EQUIVALENT CAT. NO.	FIG. NO.	B ±.020	C ±.015	E ±.010	H ±.060	K ±.010	L ±.025	N ±.030	P REF.	R REF.	T REF.	Y MIN.	CHAM. DIA. ±.015
YA2CL-2TC14	YAL2C2T14	1	.875	.602	.625	—	.272	2.470	.312	1.135	—	.109	.963	.377
YA2CL-2TC14-45	---	2			.625	1.154	2.381	2.381	.055	.055	.963			
YA2CL-2TC14-90	---	3			.625	1.368	1.582	1.582	.055	.055	.963			
YA2CL-2TC14E1	---	1			1.000	—	2.845	2.845	—	—	1.338			
YA2CL-2TC14E1-45	---	2			1.000	1.154	2.756	2.756	.055	.055	1.338			
YA2CL-2TC14E1-90	---	3			1.000	1.368	1.957	1.957	.055	.055	1.338			
YA2CL-2TC14E2	---	1			.750	—	2.595	2.595	—	—	1.088			
YA2CL-2TC14E2-45	---	2			.750	1.154	2.506	2.506	.055	.055	1.088			
YA2CL-2TC14E2-90	---	3			.750	1.368	1.707	1.707	.055	.055	1.088			
YA2CL-2TC14E10	---	1			1.250	—	3.095	3.095	—	—	1.588			
YA2CL-2TC14E10-45	---	2			1.250	1.154	3.006	3.006	.055	.055	1.588			
YA2CL-2TC14E10-90	---	3			1.250	1.368	2.207	2.207	.055	.055	1.588			
YA2CL-2TC516	---	1			1.000	—	.331	2.908	.344	—	—	1.369		
YA2CL-2TC516-45	---	2			1.154	.331	2.819	2.819	.054	.054	1.369			
YA2CL-2TC516-90	---	3			1.368	.331	2.020	2.020	.054	.054	1.369			
YA2CL-2TC38	YAL2C2T38	1			—	.406	3.033	3.033	.406	—	—	1.432		
YA2CL-2TC38-45	---	2			1.154	.406	2.944	2.944	.406	.055	.055	1.432		
YA2CL-2TC38-90	---	3			1.368	.406	2.145	2.145	.406	.055	.055	1.432		
YA2CL-2TC38E10	---	1			—	.406	3.283	3.283	.406	—	—	1.682		
YA2CL-2TC38E10-45	---	2			1.000	1.154	.406	3.194	.406	.055	.055	1.682		
YA2CL-2TC38E10-90	---	3	.875	.602	1.250	1.368	.406	2.395	.406	1.135	.055	.109	1.682	.377

FIG. 1

NOTES:

- BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED.
- 'CSA' SYMBOL PER INTERNAL SPECIFICATION L4591. (OMIT FROM "U" PARTS)
- ALL LETTERING TO BE METAL STAMPED.
- BRAND NAME PER INTERNAL SPECIFICATION L4116, TYPE 3A.
- 'UL' SYMBOL PER INTERNAL SPECIFICATION L4219. (OMIT FROM "U" PARTS)
- FINISH HARDNESS : RF 50 MAX. APPLIES TO BARREL ONLY. TONGUE HARDNESS IS RESULTANT.
- ACCEPTABLE LIMITS OF INSIDE AND OUTSIDE DIAMETER OVALIZATION PER SPECIFICATION D4131. INSPECTION DEPTH OF BARREL I.D. TO BE .845 (INSPECTION PIN DIAMETER TO BE .294).
- COLOR CODE INK STAMPING PER FD79618 AND PD84521.
- MAXIMUM ACCEPTABLE TONGUE WIDTH ACROSS THE "K" HOLE (AT PIERCING) OR AT THE END OF TONGUE EQUALS MAXIMUM SPECIFIED "C" DIMENSIONS +.020, EXCLUDES -2NT-LUGS.
- SKIVE DETAIL PER INTERNAL SPECIFICATION D209 LINE NUMBER 9.
- INFORMATION STAMPED ON TONGUE MUST INCLUDE ENTIRE CATALOG NO. (EXCLUDING -45 AND -90 ON BENT CONNECTORS), IN ADDITION TO OTHER STAMPING SHOWN.
- FOR "U" (UNDRILLED) PARTS, USE D MIN. = N MAX. + Y MIN.
- SEE DRAWING 10055521 FOR METAL STAMP OF YAL--- CANADA LUGS.

FIG. 2

GENERAL NOTES:

- ALTHOUGH THIS DRAWING MAY OR