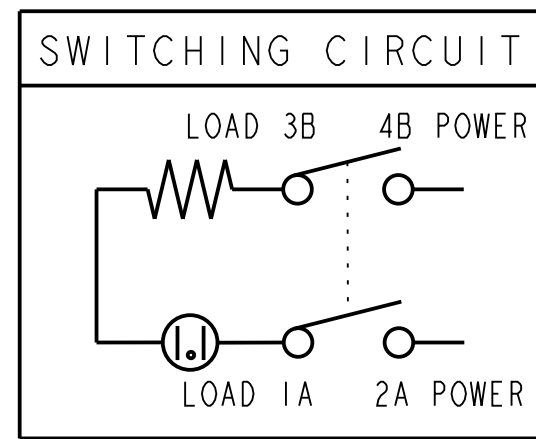
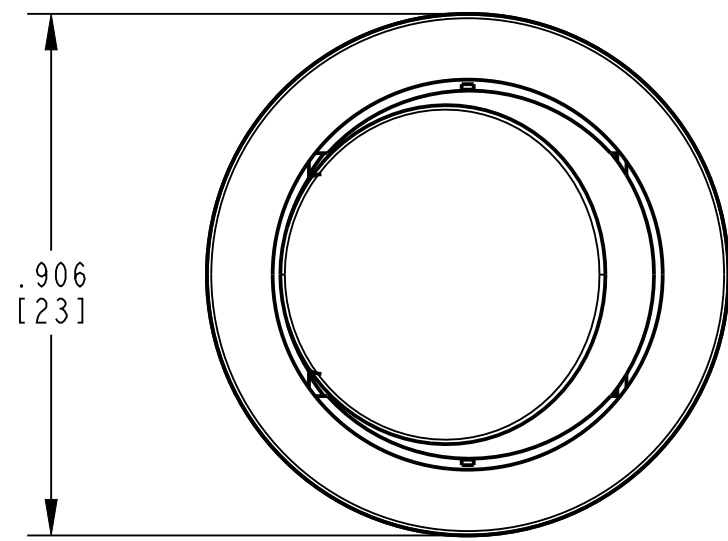




NOTES: (UNLESS OTHERWISE SPECIFIED)

1. RATING TO BE MARKED ON ROCKER:

UL 10A 125VAC
UL 8A 250VAC
 1/4HP 125/250VAC

CE 10(4)A 250V~T125/55 10E3

UL 12(4)A 125/250V~

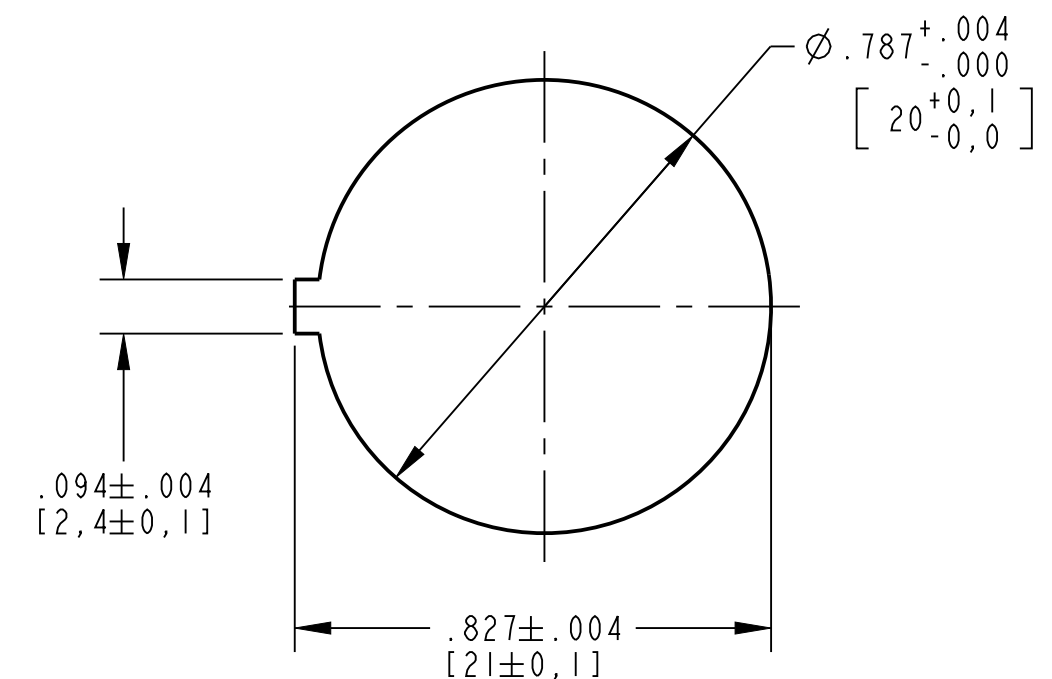
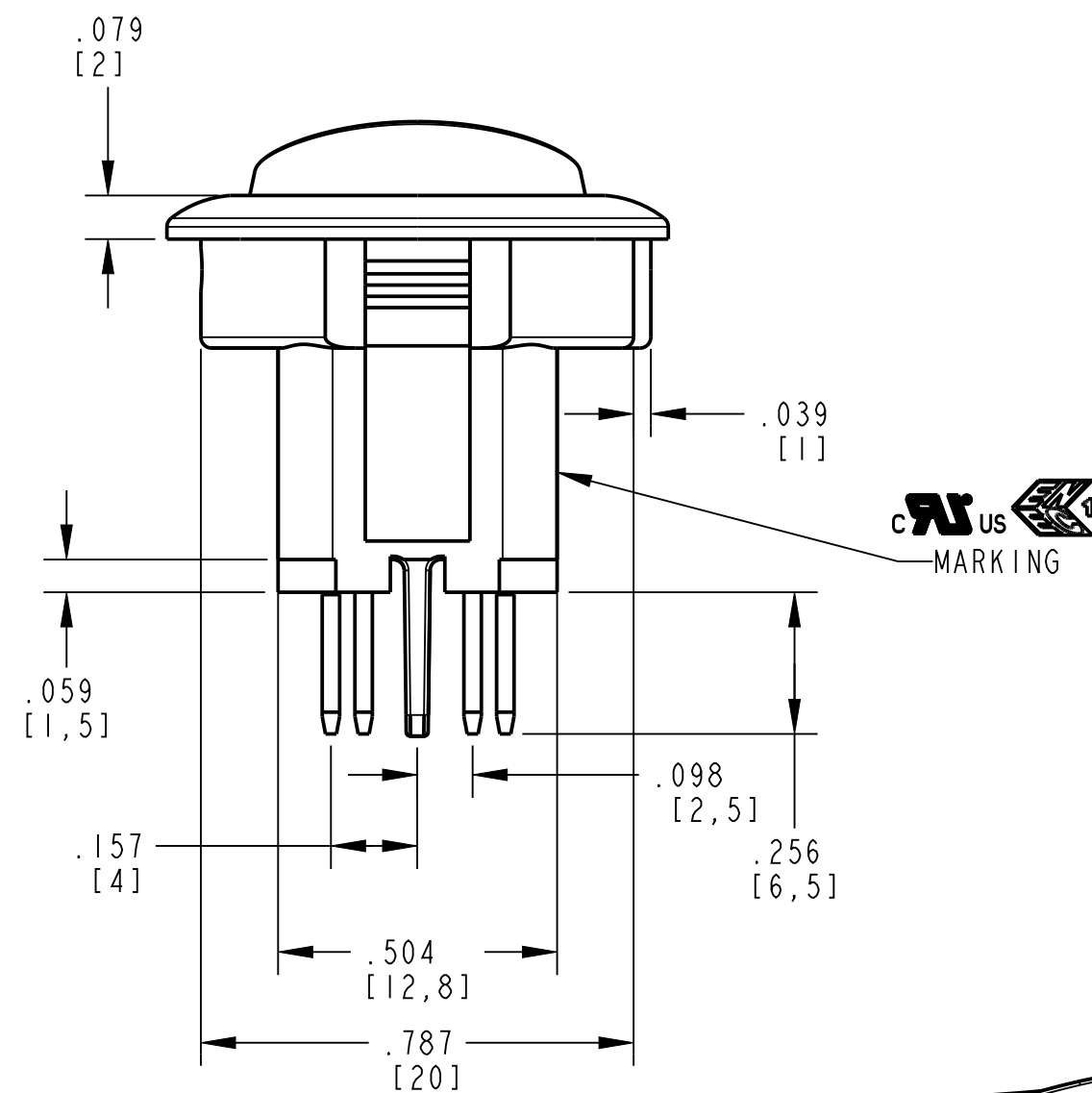
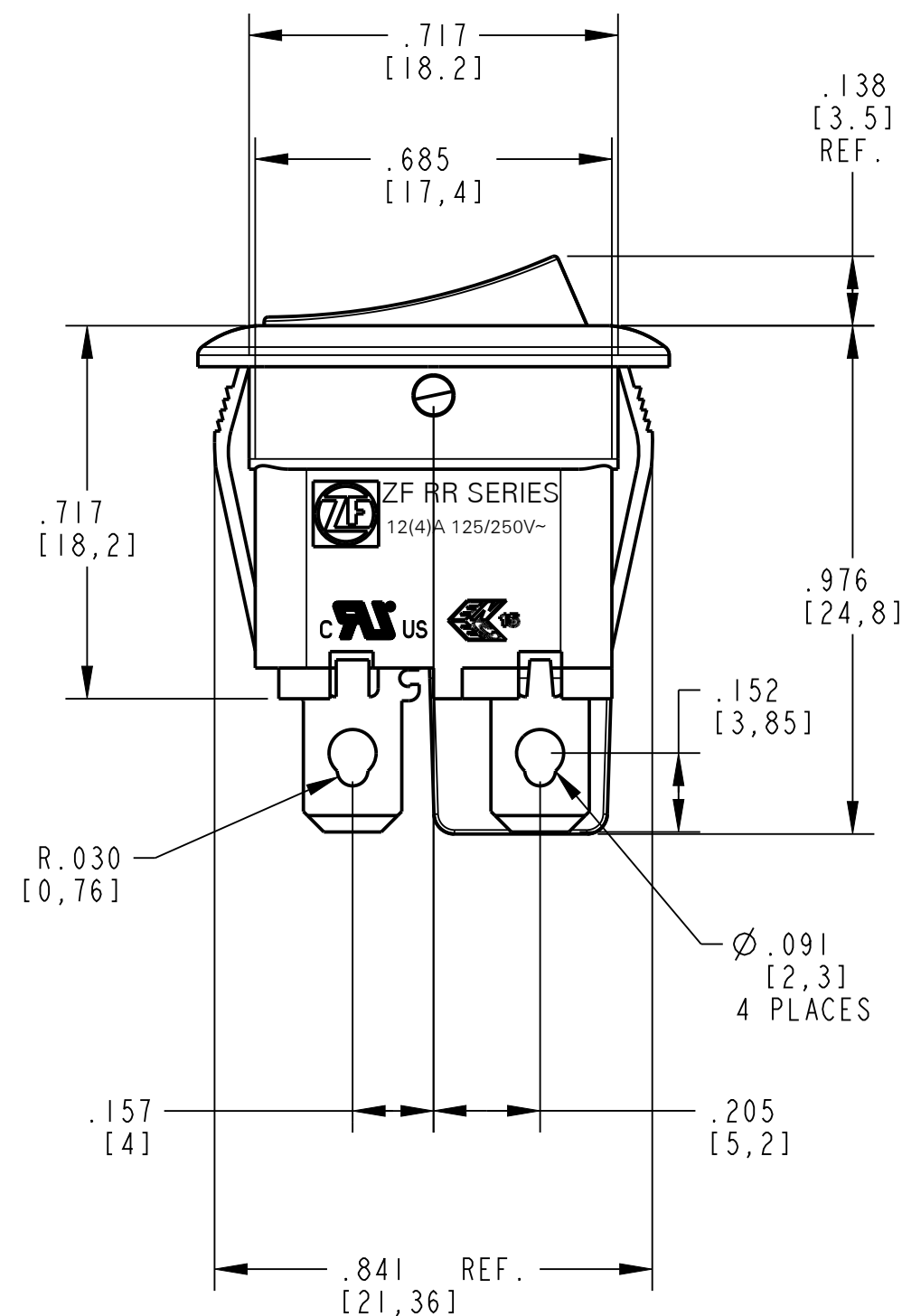
2. INITIAL CONTACT RESISTANCE: 20m Ω (MAX.)

3. INSULATION RESISTANCE: 100M Ω MIN. AT 500VDC

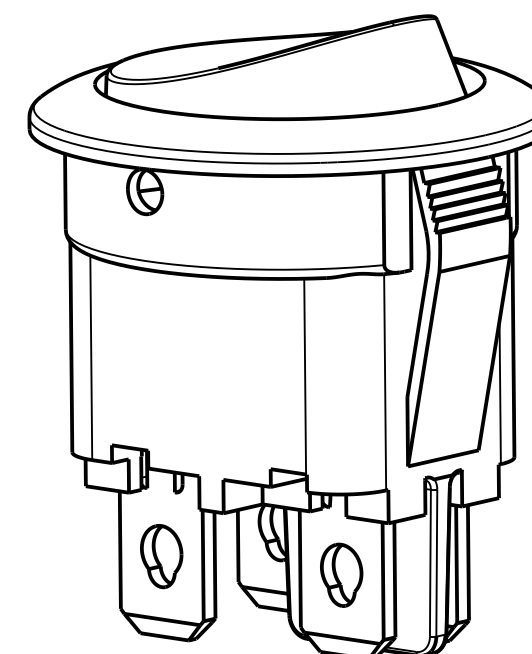
4. DIELECTRIC STRENGTH: 1500VAC FOR 1 MINUTE

5. TERMINALS (3): .185+.004/- .002 [4,7+0,1/-0,05]
 X .031 $\pm$.001 [0.8 $\pm$ 0,03].

6. ILLUMINATED: 250VAC.



PANEL CUTOUT DIMENSION
 RECOMMENDED PANEL THICKNESS:
 .039 ~ .079
 [1.0 ~ 2.0]



DWN: TLM		CONFIDENTIAL AND PROPRIETARY: ALL INFORMATION OR INVENTIONS CONTAINED IN THIS DOCUMENT OR DERIVED FROM THE INFORMATION THERE IN IS OWNED BY ZF ELECTRONIC SYSTEMS, AND IS CONFIDENTIAL AND PROPRIETARY. REVIEW OR POSSESSION OF THIS DOCUMENT INDICATES AGREEMENT THAT SUCH INFORMATION AND INVENTIONS WILL NOT BE DISCLOSED, REPRODUCED OR OTHERWISE USED IN ANY WAY WITHOUT EXPRESS WRITTEN PERMISSION FROM AN AUTHORIZED REPRESENTATIVE OF ZF ELECTRONIC SYSTEMS.				 ZF Electronic Systems PLEASANT PRAIRIE, WISCONSIN U.S.A.	
APVD: SG							
DATE: 03-Jul-03							
THIRD ANGLE PROJECTION							
		TOLERANCE UNLESS SPECIFIED				SPEC. DRAWING	
PROJECT/ CSR							
L		DWG UNITS	X.XX	X.XXX	ANGLES	C	ITEM NO. RRA32H3BBREN
VD	N/A	INCHES	± 0.02	± 0.012	± 5.0 °	SCALE: 3:1	SH 1 OF 1

A	Z000000000	05-08-2023	ELL	ELL
REV	ECO NO.	DATE	PREP	APVD

ORIGINAL ON PRO/E