

KEYHOLE INSERT IS BLACK: ANODIZED ALUMINUM

ø2.06 [52.3]

INITIAL RELEASE, CR 1294

REVISIONS

REMOVE CRITICAL UPDATE MATERIAL

CR1938

09/04/13 | IDK 01/03/11 ERB

22 WAS .220

BACK COVER COLC DEFINED CRITICAL

CHARACTERISTICS
OR CHANGE, 1384
DIM, CR 1477

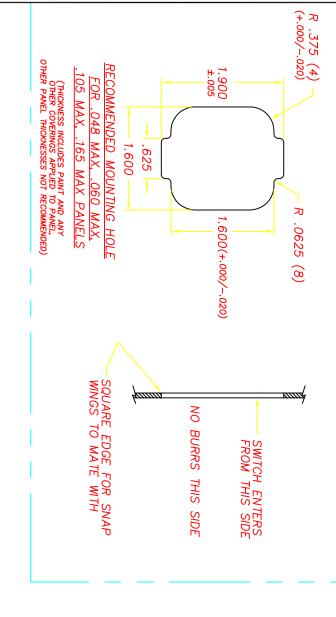
05/08/00 JH 09/11/00 JH 06/02/03 JH

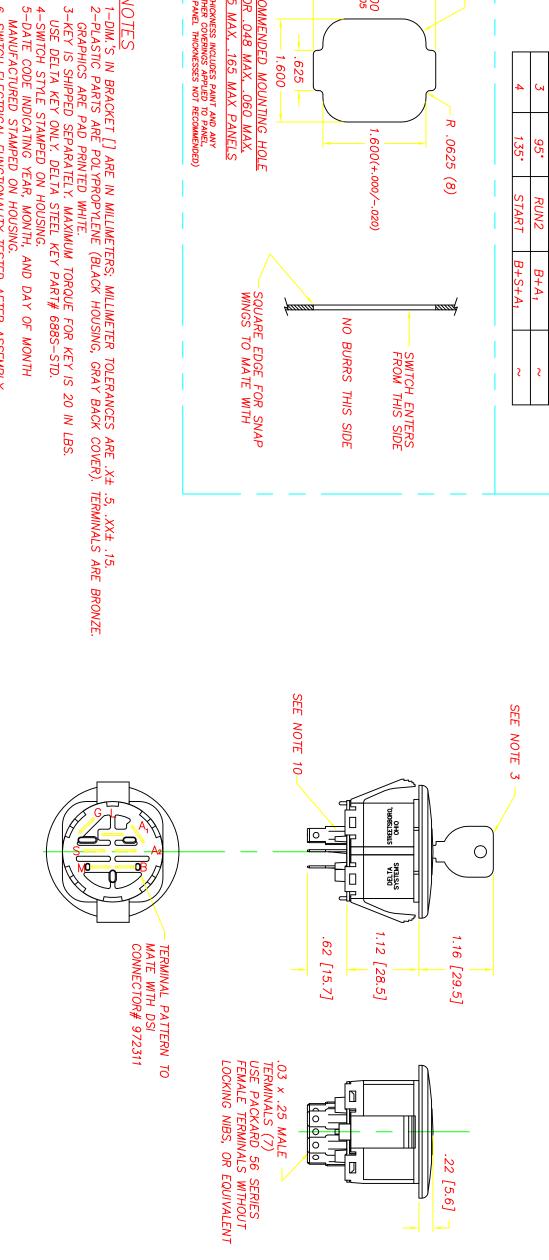
7/19/99

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SEAL BETWEEN
ROTATING SHAFT AND
SWITCH HOUSING

2	$B+S+A_1$	START	135	4
2	$B+A_1$	RUN2	95°	3
L+A2	$B+A_1$	RUN1	45°	2
2	$M+G+A_1$	OFF	0.	1
1 CONTACT 2	CONTACT	FUNCTION	POSITION ROTATION	NOITISO







OTHER PATENTS APPLIED FOR

9-SWITCH SHOULD NEVER BE MOUNTED IN PANEL WITH THE "B" TERMINAL DIRECTLY ABOVE THE "G" TERMINAL, RELATIVE TO GRAVITY.

10-PULL FORCE TO DISLOCATE BACK COVER IS 80 LBS. MINIMUM.

11-POSITION 4 IS MOMENTARY.

12-ALL OTHER CONTACT COMBINATIONS ARE NOT ALLOWED.

6-SWITCH ELECTRICAL FUNCTIONALITY TESTED AFTER ASSEMBLY.
7-ELECTRICAL RATING, CONTINUOUS: 20A @ 12-14 VDC.
ELECTRICAL LIFE: 5K CYCLES @ 10 AMPS INDUCTIVE.
10K CYCLES @ 5 AMPS INDUCTIVE.
50K CYCLES @ 5 AMPS RESISTIVE.
8-THIS PRODUCT COVERED BY U.S. PATENT NO. 5252791

COMPUTER GENERATED DRAWING — NO MANUAL CHANGES ALLOWED DELTA SYSTEMS, INC. DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE MISAPPLICATION OF ANY PRODUCT

.xx± .02 .xxx± .005 ang± 1° DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

SEE NOTE 2

ОНЕСКЕВ ВАТЕ 7/19/ SEE NOTE 2 DATE 7/19/99 /99

37.11 STREETSBORO, OHIO 44241 SYSTEMS INC.

AWN&GARDEN IGNITION SWITCH WITH PAD PRINTED GRAPHICS

DWG NO 6901-47P

SCALE

PROJECT NO. L S