

SEE NOTE 3

(nors)

REM'D CORE IN BACKCOVER, CR 1306 06/04/99 JH

REVISIONS

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<u>NOTES</u>

1-DIM.'S IN BRACKET [] ARE IN MILLIMETERS; MILLIMETER TOLERANCES ARE 2-PLASTIC PARTS ARE POLYPROPYLENE (BLACK). TERMINALS ARE BRONZE.
3-KEY IS SHIPPED SEPARATELY. MAXIMUM TORQUE FOR KEY IS 20 IN LBS.
USE DELTA KEY ONLY. DELTA STEEL KEY PART# 688S-STD.
4-SWITCH STYLE STAMPED ON HOUSING.
5-DATE CODE INDICATING YEAR, MONTH, AND DAY OF MONTH MANUFACTURED STAMPED ON HOUSING.
6-SWITCH ELECTRICAL FUNCTIONALITY TESTED AFTER ASSEMBLY.
7-ELECTRICAL RATING, CONTINUOUS: 20A @ 12-14 VDC.
ELECTRICAL LIFE: 5K CYCLES @ 5 AMPS INDUCTIVE.
10K CYCLES @ 5 AMPS RESISTIVE. .×+ <u></u> .XX± .15.

8—THIS PRODUCT COVERED BY U.S. PATENT NO. 5252791
OTHER PATENTS APPLIED FOR
9—SWITCH SHOULD NEVER BE MOUNTED IN PANEL WITH THE "B" TERMINAL DIRECTLY ABOVE THE "G" TERMINAL, RELATIVE TO GRAVITY. THEREFORE, THIS SWITCH TO BE USED ON HORIZONTAL PANELS ONLY.

10-PULL FORCE TO DISLOCATE BACK COVER IS 80 LBS. MINIMUM. 11-POSITION 3 IS MOMENTARY. 2-ALL OTHER CONTACT COMBINATIONS ARE NOT ALLOWED.

COMPUTER GENERATED DRAWING — NO MANUAL CHANGES ALLOWED DO NOT SCALE DRAWING

.xx± .02 .xxx± .005 ang± 1° UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

CHECKED DATE LMM 05, /98

SYSTEMS INC.

STREETSBORO, OHIO 44241

DELTA SYSTEMS, INC. DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE MISAPPLICATION OF ANY PRODUCT 1.12 [28.5] 1.16 .60 [15.2] ø2.06 [52.3] TERMINAL PATTERN TO MATE
WITH PACKARD 5—WAY CONNECTOR
P/N 2973422, OR EQUIVALENT SEAL BETWEEN
ROTATING SHAFT AND
SWITCH HOUSING [29.5] DIM .60 [15.2] & UPDATE MATERIAL REMOVE CRITICAL DEFINED CRITICAL UPDATED NOTE, MATERIAL IS BRONZE
UPDATED GRAPHICS, CR1294 .03 x .25 MALE TERMINALS (6)
USE PACKARD 56 SERIES
FEMALE TERMINALS WITHOUT LOCKING NIBS, OR EQUIVALENT .22 [5.6], CN0553 DIM., CR 1477 L CR1938 CHARACTERISTICS .22 [5.6] ¬ U 05/08/00 JH 09/05/02 JG 06/02/03 JH 01/03/11 ERB 7/13/99 7/20/99

STREETSBORD, OHIO

DELTA SYSTEMS

SEE NOTE 10-

SEE NOTE 2 SEE NOTE 2 DA 7€ 37.11 SCALE LAWN & GARDEN IGNITION SWITCH WITH GRAPHICS DWG NO 6900-36M PROJECT NO. FX.338