REV.

AS25361

The use of this report is entirely

invites your written comments and suggestions stabilized, or cancelled. SAE reaffirmed, be revised, SAE reviews each technical report at least every five years at which time it may

SAE Technical Standards Board Rules provide that: "This report is published by SAE to advance the state of technical and engineering sciences. The use voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user

RATIONALE

REVISION IS REQUIRED TO IMPROVE LEGIBILITY OF FIGURE 1 DIMENSIONS, TO ALIGN REQUIREMENTS WITH EXISTING PRODUCTS, TO ADD NEEDED OPTIONS IN THE PART NUMBER AND TO UPDATE DOCUMENT FORMAT TO LATEST SAE GUIDELINES.

NOTICE

THE COMPLETE REQUIREMENTS FOR PROCURING THE PRODUCT DESCRIBED HEREIN SHALL CONSIST OF THIS DOCUMENT AND THE LATEST ISSUE OF AS58091.

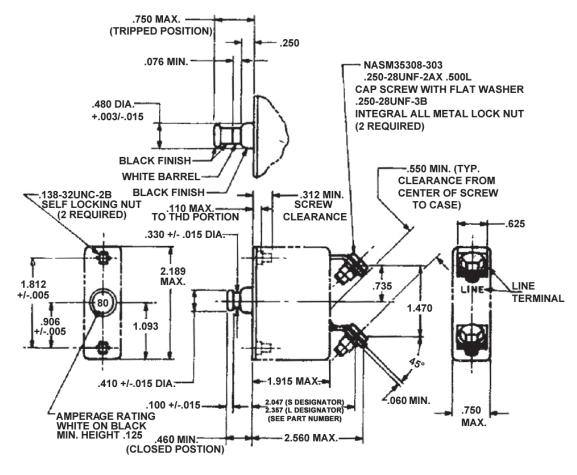


FIGURE 1 - CIRCUIT BREAKER CONFIGURATION

SAE values your input. To provide feedback on this Technical Report, please visit http://www.sae.org/technical/standards/AS25361B

THIRD ANGLE PROJECTION

CUSTODIAN: AE-8/AE-8B1

PROCUREMENT SPECIFICATION: AS58091



AEROSPACE STANDARD

(R) CIRCUIT BREAKER -AIRCRAFT, TRIP-FREE, PUSH-PULL, 50 THRU 100 AMP, TYPE I **AS25361** SHEET 1 OF 3 REV. B

REVISED 2014-07

ED 2004-06

Copyright 2014 SAE International