

NATIONAL AEROSPACE STANDARD

AEROSPACE INDUSTRIES ASSOCIATION OF AMERICA, INC., 1725 DE SALES STREET, N. W., WASHINGTON, D. C. 20036

INSERT ARRANGEMENT: -39

CONTACTS: 2-SIZE 16 (m, r)
37-SIZE 20 (REMAINDER)

SHELL SIZE: 20

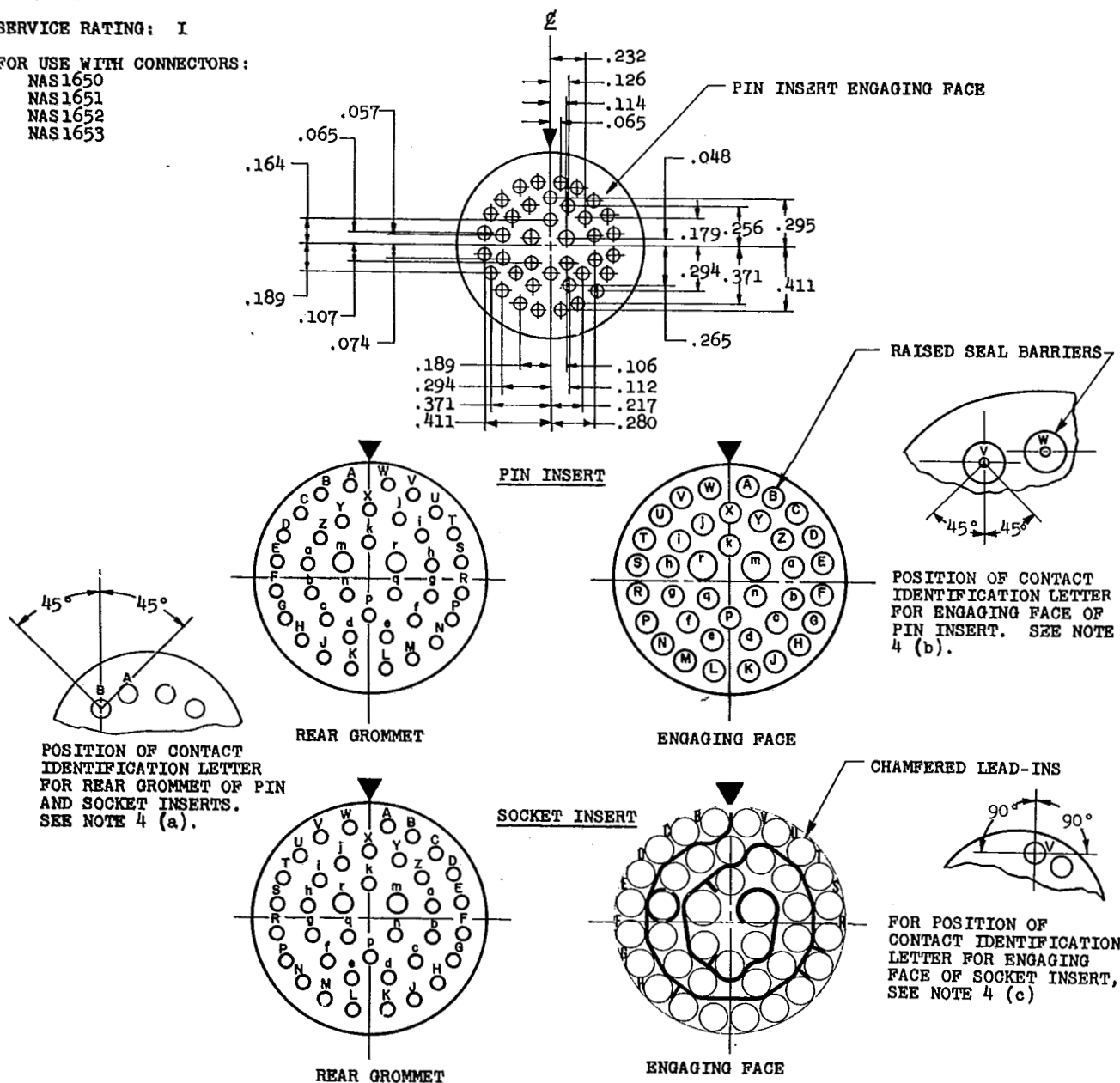
SERVICE RATING: I

FOR USE WITH CONNECTORS:

NAS1650
NAS1651
NAS1652
NAS1653FED SUP CLASS
5935

AIA AND ITS COMMITTEES WILL NOT INVESTIGATE THE APPLICABILITY OF PATENTS TO THE SUBJECT MATTER OF NAS STANDARDS AND IN RESPECT THEREOF DO NOT ASSUME ANY LIABILITY TO PATENT OWNERS OR TO PROSPECTIVE USERS.

THIS DRAWING SUPERSEDES ALL ANTECEDENT STANDARD DRAWINGS FOR THE SAME PRODUCT AND SHALL BECOME EFFECTIVE NO LATER THAN SIX MONTHS FROM THE LAST DATE OF APPROVAL SHOWN HEREON.



③ Inactive for design after April 1981, no superseding standard.

LIST OF CURRENT SHEETS	
NO.	REV.
1	3
2	3
3	2

FOR GENERAL NOTES SEE LAST SHEET

CUSTODIAN: NATIONAL AEROSPACE STANDARDS COMMITTEE

PROCUREMENT
SPECIFICATION
NoneTITLE
INSERT ARRANGEMENT, ELECTRICAL CONNECTOR, SHELL SIZE 20CLASSIFICATION
DESIGN STANDARDNAS 1659
SHEET 1Published and distributed by: National Standards Association, Inc.
5161 River Road
Washington, D.C. 20016© Copyright 1981, Aerospace Industries Association of America, Inc.
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Not for Resale, 01/09/2016 03:32:52 MST

NATIONAL AEROSPACE STANDARD

AEROSPACE INDUSTRIES ASSOCIATION OF AMERICA, INC., 1725 DE SALES STREET, N. W., WASHINGTON, D. C. 20036

INSERT ARRANGEMENT: -41

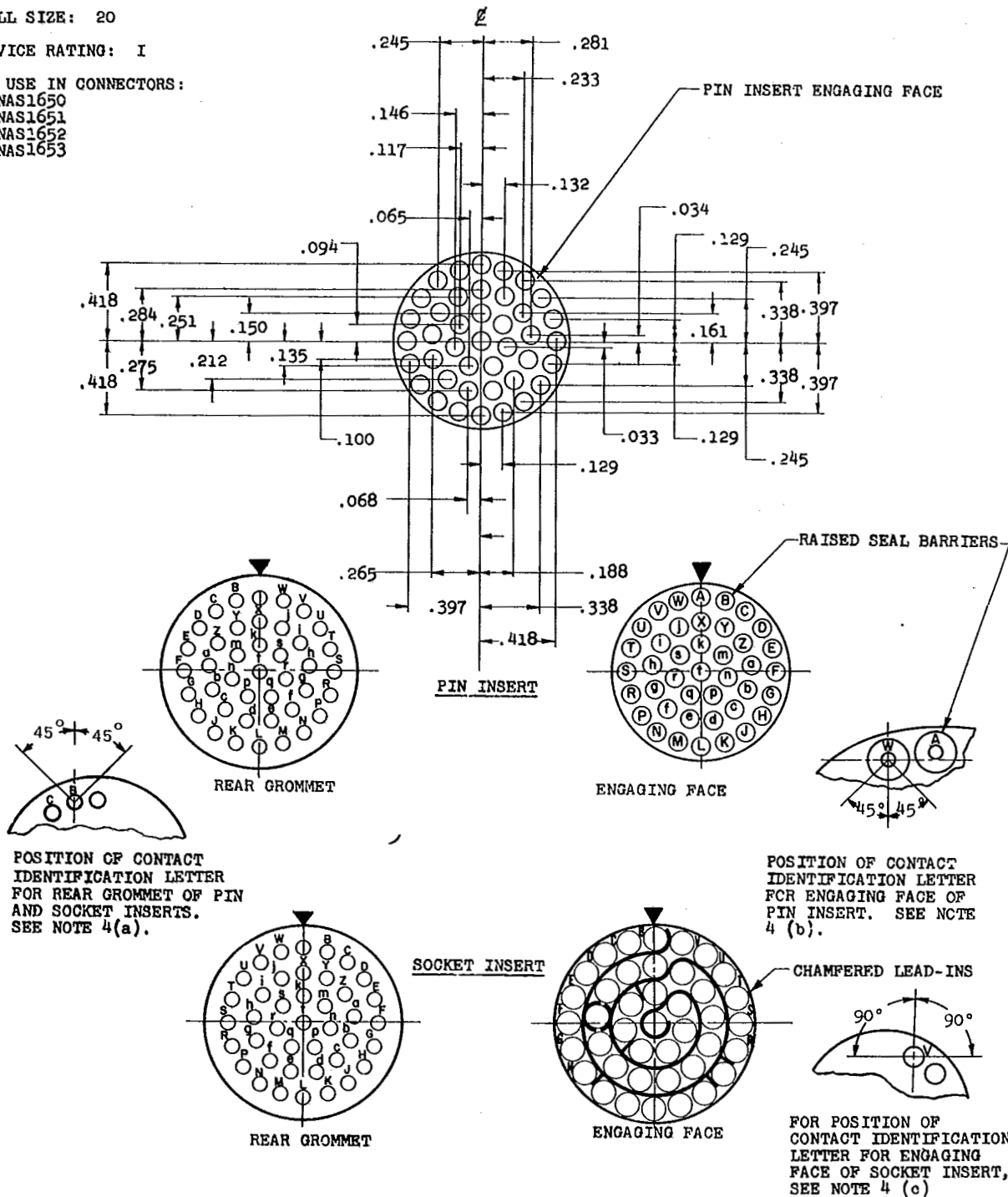
CONTACTS: -41-SIZE 20

SHELL SIZE: 20

SERVICE RATING: I

FOR USE IN CONNECTORS:

NAS1650
 NAS1651
 NAS1652
 NAS1653



③ Inactive for design after April 1981, no superseding standard.

NAS 1659
 SHEET 2

APPROVAL DATE May 1964 REVISION ① 15 Sept. 1965 ② 30 Jan. 1971 ③ 8 June 1981