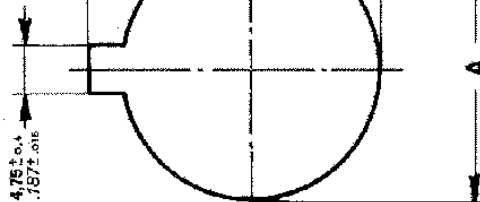
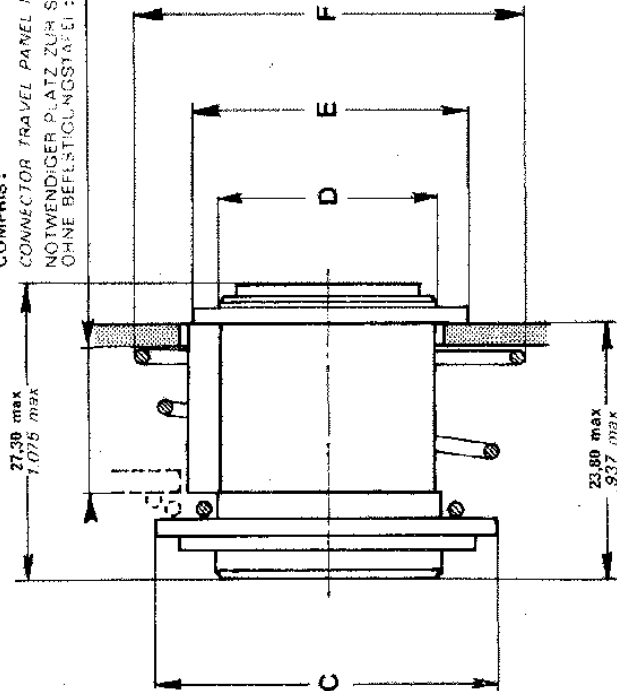


COURSE DU CONNECTEUR PANNEAU NON
COMPRIS:
CONNECTOR TRAVEL PANEL NOT INCLUDED:
NOTWENDIGER PLATZ ZUR STECKERENTRIEGLUNG
OHNE BEFESTIGUNGSPATZ:

7-12-19 16.20 max.
638 max.
27 15.90 max.
626 max.

RSM 09



OUVREURE DU PANNEAU DE FIXATION
MTG PANEL CUT-OUT
BOHRUNG DER BEFESTIGUNGSPATZ

N° du FABR. MANUF. Nr HERST. N°	RÉFÉRENCE PART No BEZEICHNUNG	A max.		B max.		C max.		D max.		E max.		F max.	
		inches	mm.	inches	mm.	inches	mm.	inches	mm.	inches	mm.	inches	mm.
9	RSM 09-7-**-P/S	.827	21.00	.898	25.35	1.162	29.50	.756	19.20	.853	24.20	1.347	34.20
9	RSM 09-12-**-P/S	.969	24.60	1.140	28.95	1.252	31.80	.862	21.90	1.093	27.75	1.563	39.70
9	RSM 09-19-**-P/S	1.038	26.35	1.209	30.70	1.382	35.10	1.006	25.55	1.250	31.75	1.701	43.20
9	RSM 09-27-**-P/S	1.219	30.95	1.390	35.30	1.520	38.60	1.146	29.10	1.374	34.90	1.854	47.10

3. Pour les accessoires disponibles, consulter page 31.
2. For the cotes d'encombrement de la prise verrouillée, consulter page 34.
1. For les brochages, consulter pages 10. à 12.
NOTA.

3. For available accessories, see page 31.
2. For envelope dimensions of mated connector, see page 34.
1. For insert arrangements, see page 10 to 12.
NOTES.

3. Für verfügbares Zubehör, siehe Seite 31.
2. Für die Masse der verriegelten Steckverbindungen, siehe Seite 34.
1. Für Kontaktanordnungen, siehe Seiten 10 bis 12.
ANMERKUNGEN.

COMPAGNIE DEUTSCH

PARTIE MOBILE-PRISE DE RACK
RACK AND PANEL PLUG
GERÄTE-EINSCHUB-STECKER

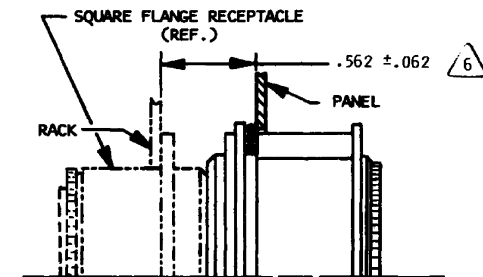
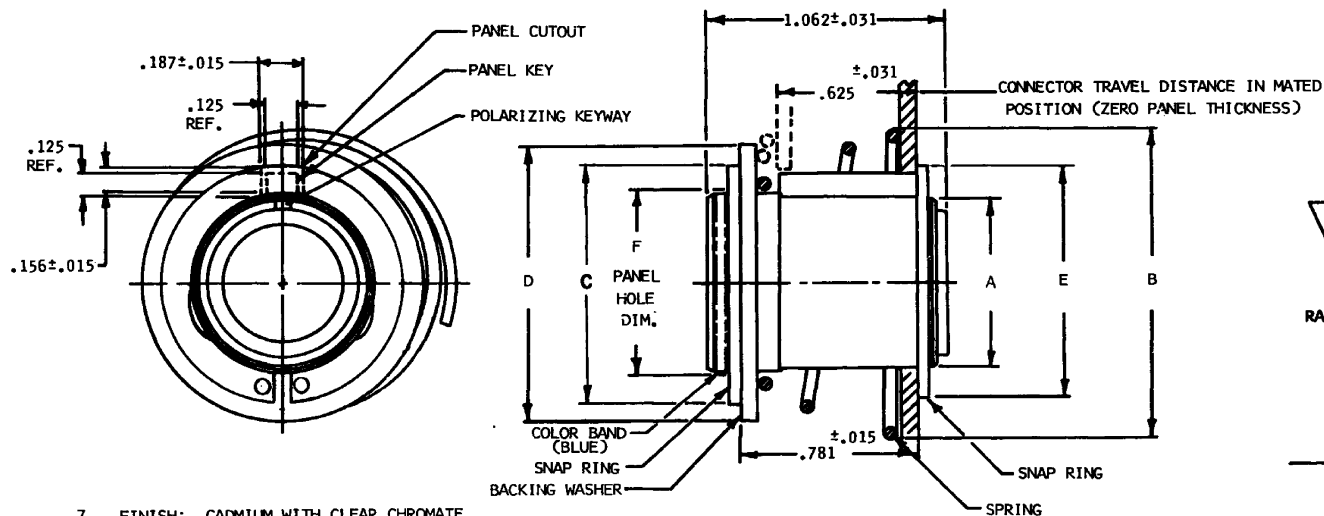


RSM 09

RSM09-7-15P/S

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED
E	REVISED PER E.O. 81293	8-21-74	79



VIEW SHOWING MATED POSITION

7. FINISH: CADMIUM WITH CLEAR CHROMATE

6. PANEL SEPARATION: FOR DESIGN PURPOSES, IN HIGH VIBRATION AND/OR OTHER ADVERSE ENVIRONMENT APPLICATIONS PANEL SEPARATION SHALL BE AS CLOSE TO THE MINIMUM ALLOWABLE DIMENSION AS FEASIBLE.

5. WIRE ACCOMMODATIONS
CONDUCTOR SIZE AWG 22 THRU 26
REAR INSERTS SEAL ON SMOOTH INSULATION OF .033 MIN. TO .054 MAX.

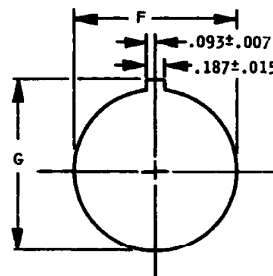
CONDUCTOR SIZE AWG 16 THRU 18
REAR INSERTS SEAL ON SMOOTH INSULATION OF .066 MIN. TO .090 MAX.

4. WEIGHTS SHOWN, FOR CONNECTOR LESS CONTACTS.

3. DIMENSION "F" IS THE PANEL HOLE DIAMETER.

2. SEE GENERAL DESCRIPTION FOR ELECTRICAL AND MATERIAL SPECIFICATION.

1. FOR AVAILABLE CONTACT ARRANGEMENT & ALTERNATE INSERT POSITIONS SEE CATALOG PAGE NO. 73500 SHEETS 2 AND 3.



PANEL CUTOUT DETAIL

PART NUMBER	A±.015	B MAX.	C MAX.	D±.015	E MAX	F±.015	G±.015	WEIGHT IN LBS. MAX.
RSM09-7-15P/S	.750	1.343	.980	1.156	.956	.812	.984	P .0491 S .0501
RSM09-12-14P/S	.859	1.562	1.170	1.250	1.089	.953	1.109	P .0635 S .0647
RSM09-12-25P/S	.859	1.562	1.170	1.250	1.089	.953	1.109	P .0635 S .0647
RSM09-19-33P/S	1.000	1.672	1.310	1.375	1.265	1.062	1.234	P .0772 S .0797
RSM09-27-30P/S	1.141	1.844	1.467	1.516	1.396	1.203	1.375	P .0908 S .0951

SIGNATURE & DATE	
DR	LE Font 1-18-70
CHK	Red 7/1/70
PE	Thom 1-19-72
APPD	
SCALE	NONE
WT	

PLUG,
SUBMINIATURE, CONNECTOR,
RACK AND PANEL TYPE,
REAR INSERTION & REMOVAL,

ENVELOPE

CP	MATL CODE
The Deutsch Company ELECTRONIC COMPONENTS DIVISION Municipal Airport Banning, California	
B	RSM09-7-15P/S
DWG SIZE	CODE 11139 SHEET 1 OF 1

NOTE:

May 23, 2011