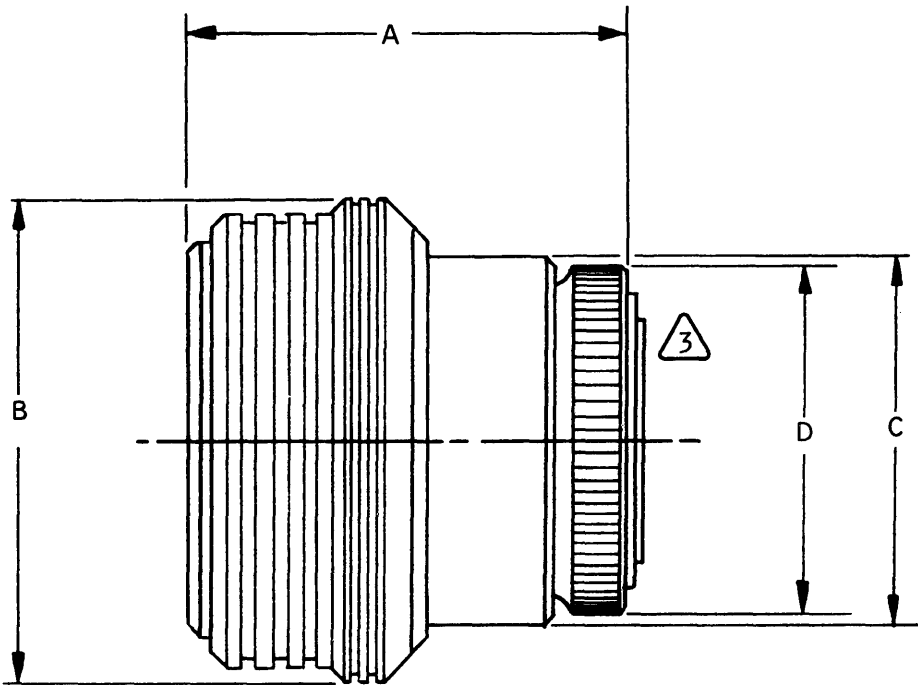
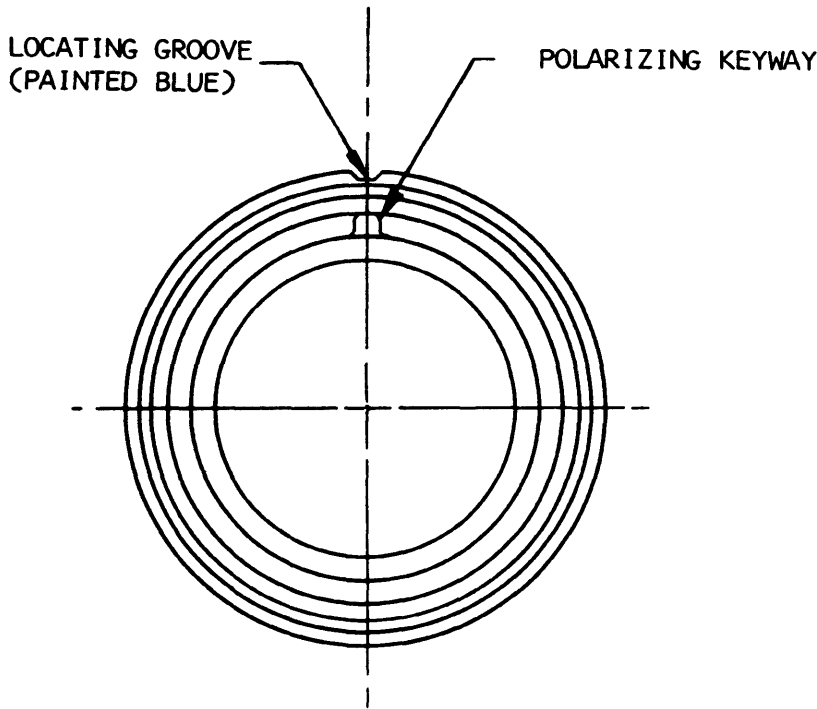


DM9700-* P/S

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED
U	E.O. 63715 REDRAWN	2-10-70	<i>Reza</i>



6. MATERIAL: PER MIL-C-26482.
5. CONTACT PLATING: .000050 MINIMUM GOLD OVER SILVER.
4. SHELL AND ACCESSORY PLATING: CADMIUM PER MIL-C-26482 EXCEPT WITH CLEAR CHROMATE FINISH.
3. MAX. FOLLOWER PROTRUSION:
.100 ALL INSERT ARRANGEMENTS WITHOUT COAX CONTACTS.
.300 INSERT ARRANGEMENTS INCLUDING COAX CONTACTS.
2. FOR AVAILABLE CONTACT ARRANGEMENTS AND ALTERNATE INSERT POSITIONS, SEE CATALOG PAGE NO. 14500, IN DM SECTION.
1. SEE "GENERAL SPECIFICATION" FOR ELECTRICAL AND ENVIRONMENTAL DATA.

NOTE:

PART NO.	A MAX	B $\pm .015$	C $\pm .015$	D $\pm .015$	WT. IN LBS.
DM9700- 3 P/S	1.203	.719	.578	.500	P .0268
					S .0295
DM9700- 7 P/S	1.203	.906	.688	.641	P .0389
					S .0440
DM9700-12 P/S	1.203	1.063	.813	.766	P .0523
					S .0609
DM9700-19 P/S	1.203	1.188	.938	.891	P .0688
					S .0811
DM9700-27 P/S	1.203	1.359	1.063	1.031	P .0886
					S .1045
DM9700-37 P/S	1.203	1.500	1.250	1.203	P .1137
					S .1353
DM9700-61 P/S	1.203	1.828	1.563	1.516	P .1777
					S .2091

SIGNATURE & DATE		PLUG MINIATURE QUICK DISCONNECT DM SERIES ENVELOPE	CP	MATL. CODE
DR	<i>L. Summers</i>		The Deutsch Company ELECTRONIC COMPONENTS DIVISION  Municipal Airport Banning, California	
CHK	<i>Sisk 2-20-70</i>			
PE	<i>D. Adrian 2-10-70</i>			
APPD	<i>Reza</i>			
SCALE	NONE	WT	B	DM9700-* P/S
			DWG SIZE	CODE 11139
			SHEET 1 OF 1	