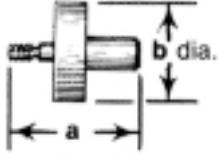
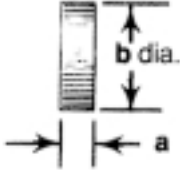
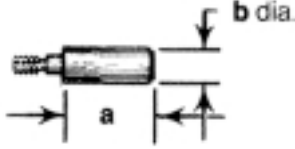
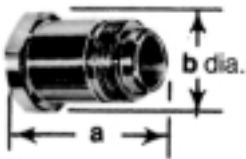
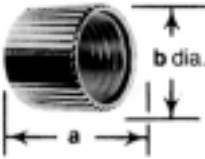
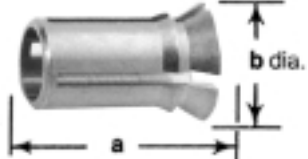
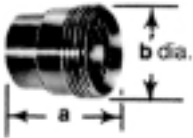
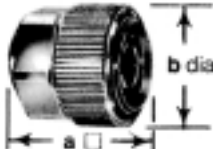
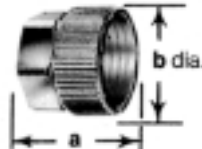


Fig. 1  Bead Contact Sub-Assembly 131-1052	Fig. 2  Bead 131-1053	Fig. 3  Contact Sub-Assembly 131-1054
Fig. 4  Body 131-122	Fig. 5  Optimal Fluted Nut 131-126	Fig. 6  Collet 131-129
Fig. 7  Retainer Sub-Assembly 131-131	Fig. 8  Nut, Body & Assembly Sub-Assembly 131-91057	Fig. 9  Coupling Nut Standard Hex. 131-926

COMPONENTS AND SUB-ASSEMBLIES

Description	Dimensions, Inches (mm)		Amphenol Number	Fig.
	a	b		
Bead-contact sub-assembly	.461 (11.7)	.370 (9.4)	131-1052	1
Bead	.116 (3.0)	.370 (9.4)	131-1053	2
Contact (Collet & Collet holder) sub-assembly	.183 (4.6)	.120 (3.0)	131-1054	3
Body for 7mm Airline	.800 (20.3)	.576 (14.6)	131-122	4
Optional Fluted Coupling Nut	.702 (17.8)	.812 (20.6)	131-126	5
Collet	.149 (3.8)	.103 (2.6)	131-129	6
Retainer sub-assembly	.676 (17.2)	.687 (17.5)	131-131	7
Coupling Nut — Retainer body sub-assembly for 7mm Airline (131-91051 less bead-contact S/A)	.921 (23.4)	.865 (22.0)	131-91057	8
Standard Hex coupling nut	.702 (17.8)	.865 (22.0)	131-926	9