

**Table 2 TACAN/DME Channel Designation
and Paired Frequencies**

VOR FREQ	TACAN CHANNELS	XMIT & RCV FREQ	VOR FREQ	TACAN CHANNELS	XMIT & RCV FREQ
134.40	(1X)	1025 962	108.55	(22Y)	1046 1109
134.45	(1Y)	1025 1088	108.60	(23X)	1047 984
134.50	(2X)	1026 963	108.65	(23Y)	1047 1110
134.55	(2Y)	1026 1089	108.70	(24X)	1048 985
134.60	(3X)	1027 964	108.75	(24Y)	1048 1111
134.65	(3Y)	1027 1090	108.80	(25X)	1049 986
134.70	(4X)	1028 965	108.85	(25Y)	1049 1112
134.75	(4Y)	1028 1091	108.90	(26X)	1050 987
134.80	(5X)	1029 966	108.95	(26Y)	1050 1113
134.85	(5Y)	1029 1092	109.00	(27X)	1051 988
134.90	(6X)	1030 967	109.05	(27Y)	1051 1114
134.95	(6Y)	1030 1093	109.10	(28X)	1052 989
135.00	(7X)	1031 968	109.15	(28Y)	1052 1115
135.05	(7Y)	1031 1094	109.20	(29X)	1053 990
135.10	(8X)	1032 969	109.25	(29Y)	1053 1116
135.15	(8Y)	1032 1095	109.30	(30X)	1054 991
135.20	(9X)	1033 970	109.35	(30Y)	1054 1117
135.25	(9Y)	1033 1096	109.40	(31X)	1055 992
135.30	(10X)	1034 971	109.45	(31Y)	1055 1118
135.35	(10Y)	1034 1097	109.50	(32X)	1056 993
135.40	(11X)	1035 972	109.55	(32Y)	1056 1119
135.45	(11Y)	1035 1098	109.60	(33X)	1057 994
135.50	(12X)	1036 973	109.65	(33Y)	1057 1120
135.55	(12Y)	1036 1099	109.70	(34X)	1058 995
135.60	(13X)	1037 974	109.75	(34Y)	1058 1121
135.65	(13Y)	1037 1100	109.80	(35X)	1059 996
135.70	(14X)	1038 975	109.85	(35Y)	1059 1122
135.75	(14Y)	1038 1101	109.90	(36X)	1060 997
135.80	(15X)	1039 976	109.95	(36Y)	1060 1123
135.85	(15Y)	1039 1102	110.00	(37X)	1061 998
135.90	(16X)	1040 977	110.05	(37Y)	1061 1124
135.95	(16Y)	1040 1103	110.10	(38X)	1062 999
108.00	(17X)	1041 978	110.15	(38Y)	1062 1125
108.05	(17Y)	1041 1104	110.20	(39X)	1063 1000
108.10	(18X)	1042 979	110.25	(39Y)	1063 1126
108.15	(18Y)	1042 1105	110.30	(40X)	1064 1001
108.20	(19X)	1043 980	110.35	(40Y)	1064 1127
108.25	(19Y)	1043 1106	110.40	(41X)	1065 1002
108.30	(20X)	1044 981	110.45	(41Y)	1065 1128
108.35	(20Y)	1044 1107	110.50	(42X)	1066 1003
108.40	(21X)	1045 982	110.55	(42Y)	1066 1129
108.45	(21Y)	1045 1108	110.60	(43X)	1067 1004
108.50	(22X)	1046 983	110.65	(43Y)	1067 1130

VOR		TACAN	XMIT & RCV		VOR	TACAN	XMIT & RCV	
FREQ	CHANNELS		FREQ		FREQ	CHANNELS	FREQ	
110.70	(44X)		1068	1005	134.00	(67X)	1091	1154
110.75	(44Y)		1068	1131	134.05	(67Y)	1091	1028
110.80	(45X)		1069	1006	134.10	(68X)	1092	1155
110.85	(45Y)		1069	1132	134.15	(68Y)	1092	1029
110.90	(46X)		1070	1007	134.20	(69X)	1093	1156
110.95	(46Y)		1070	1133	134.25	(69Y)	1093	1030
111.00	(47X)		1071	1008	112.30	(70X)	1094	1157
111.05	(47Y)		1071	1134	112.35	(70Y)	1094	1031
111.10	(48X)		1072	1009	112.40	(71X)	1095	1158
111.15	(48Y)		1072	1135	112.45	(71Y)	1095	1032
111.20	(49X)		1073	1010	112.50	(72X)	1096	1159
111.25	(49Y)		1073	1136	112.55	(72Y)	1096	1033
111.30	(50X)		1074	1011	112.60	(73X)	1097	1160
111.35	(50Y)		1074	1137	112.65	(73Y)	1097	1034
111.40	(51X)		1075	1012	112.70	(74X)	1098	1161
111.45	(51Y)		1075	1138	112.75	(74Y)	1098	1035
111.50	(52X)		1076	1013	112.80	(75X)	1099	1162
111.55	(52Y)		1076	1139	112.85	(75Y)	1099	1036
111.60	(53X)		1077	1014	112.90	(76X)	1100	1163
111.65	(53Y)		1077	1140	112.95	(76Y)	1100	1037
111.70	(54X)		1078	1015	113.00	(77X)	1101	1164
111.75	(54Y)		1078	1141	113.05	(77Y)	1101	1038
111.80	(55X)		1079	1016	113.10	(78X)	1102	1165
111.85	(55Y)		1079	1142	113.15	(78Y)	1102	1039
111.90	(56X)		1080	1017	113.20	(79X)	1103	1166
111.95	(56Y)		1080	1143	113.25	(79Y)	1103	1040
112.00	(57X)		1081	1018	113.30	(80X)	1104	1167
112.05	(57Y)		1081	1144	113.35	(80Y)	1104	1041
112.10	(58X)		1082	1019	113.40	(81X)	1105	1168
112.15	(58Y)		1082	1145	113.45	(81Y)	1105	1042
112.20	(59X)		1083	1020	113.50	(82X)	1106	1169
112.25	(59Y)		1083	1146	113.55	(82Y)	1106	1043
133.30	(60X)		1084	1021	113.60	(83X)	1107	1170
133.35	(60Y)		1084	1147	113.65	(83Y)	1107	1044
133.40	(61X)		1085	1022	113.70	(84X)	1108	1171
133.45	(61Y)		1085	1148	113.75	(84Y)	1108	1045
133.50	(62X)		1086	1023	113.80	(85X)	1109	1172
133.55	(62Y)		1086	1149	113.85	(85Y)	1109	1046
133.60	(63X)		1087	1024	113.90	(86X)	1110	1173
133.65	(63Y)		1087	1150	113.95	(86Y)	1110	1047
133.70	(64X)		1088	1151	114.00	(87X)	1111	1174
133.75	(64Y)		1088	1025	114.05	(87Y)	1111	1048
133.80	(65X)		1089	1152	114.10	(88X)	1112	1175
133.85	(65Y)		1089	1026	114.15	(88Y)	1112	1049
133.90	(66X)		1090	1153	114.20	(89X)	1113	1176
133.95	(66Y)		1090	1027	114.25	(89Y)	1113	1050

VOR FREQ	TACAN CHANNELS	XMIT & RCV FREQ	VOR FREQ	TACAN CHANNELS	XMIT & RCV FREQ
114.30	(90X)	1114 1177	116.15	(108Y)	1132 1069
114.35	(90Y)	1114 1051	116.20	(109X)	1133 1196
114.40	(91X)	1115 1178	116.25	(109Y)	1133 1070
114.45	(91Y)	1115 1052	116.30	(110X)	1134 1197
114.50	(92X)	1116 1179	116.35	(110Y)	1134 1071
114.55	(92Y)	1116 1053	116.40	(111X)	1135 1198
114.60	(93X)	1117 1180	116.45	(111Y)	1135 1072
114.65	(93Y)	1117 1054	116.50	(112X)	1136 1199
114.70	(94X)	1118 1181	116.55	(112Y)	1136 1073
114.75	(94Y)	1118 1055	116.60	(113X)	1137 1200
114.80	(95X)	1119 1182	116.65	(113Y)	1137 1074
114.85	(95Y)	1119 1056	116.70	(114X)	1138 1201
114.90	(96X)	1120 1183	116.75	(114Y)	1138 1075
114.95	(96Y)	1120 1057	116.80	(115X)	1139 1202
115.00	(97X)	1121 1184	116.85	(115Y)	1139 1076
115.05	(97Y)	1121 1058	116.90	(116X)	1140 1203
115.10	(98X)	1122 1185	116.95	(116Y)	1140 1077
115.15	(98Y)	1122 1059	117.00	(117X)	1141 1204
115.20	(99X)	1123 1186	117.05	(117Y)	1141 1078
115.25	(99Y)	1123 1060	117.10	(118X)	1142 1205
115.30	(100X)	1124 1187	117.15	(118Y)	1142 1079
115.35	(100Y)	1124 1061	117.20	(119X)	1143 1206
115.40	(101X)	1125 1188	117.25	(119Y)	1143 1080
115.45	(101Y)	1125 1062	117.30	(120X)	1144 1207
115.50	(102X)	1126 1189	117.35	(120Y)	1144 1081
115.55	(102Y)	1126 1063	117.40	(121X)	1145 1208
115.60	(103X)	1127 1190	117.45	(121Y)	1145 1082
115.65	(103Y)	1127 1064	117.50	(122X)	1146 1209
115.70	(104X)	1128 1191	117.55	(122Y)	1146 1083
115.75	(104Y)	1128 1065	117.60	(123X)	1147 1210
115.80	(105X)	1129 1192	117.65	(123Y)	1147 1084
115.85	(105Y)	1129 1066	117.70	(124X)	1148 1211
115.90	(106X)	1130 1193	117.75	(124Y)	1148 1085
115.95	(106Y)	1130 1067	117.80	(125X)	1149 1212
116.00	(107X)	1131 1194	117.85	(125Y)	1149 1086
116.05	(107Y)	1131 1068	117.90	(126X)	1150 1213
116.10	(108X)	1132 1195	117.95	(126Y)	1150 1087