

**SINGLE LINE – O BUTTON  
TELEPHONE SETS  
SELECTION**

**1. GENERAL**

**1.01** Tables A, B, and C list available single line telephone sets. The associated Service connection section provides installer connections for

all services listed. Some of these sets can be modified for special applications such as A lead control. See the appropriate Reference section for this information.

**TABLE A**

**SINGLE LINE DESK-TYPE TELEPHONE SETS  
MAIN AND EXTENSION STATIONS**

SERVICES	TELEPHONE SETS														
	220A-AD1 BASE 502-322-400	1220A-AD1 BASE 502-323-400	2220B-AD1 BASE 502-324-400	500A/B 502-521-401	500C/D 502-521-402	500J/K 502-521-403	1500D 502-522-401	2500D 502-523-401	501A/B 502-521-404	501C/D 502-521-405	501J/K 502-521-406	701B-E/F RINGER 502-721-401	702B 502-721-402	1702B 502-722-401	2702B 502-723-401
Individual or 2-Pty Flat Rate	•	•	•	•	•	•	•	•				•	•	•	•
Individual, 2-Pty Flat or 2-Pty Message Rate	•	•	•	•	•	•	•	•				•	•	•	•
4-Pty Selective 8-Pty Semiselective	•	•	•						•	•	•	•	•		

TABLE B

SINGLE LINE WALL-TYPE TELEPHONE SETS  
MAIN AND EXTENSION STATIONS

TELEPHONE SETS \ SERVICES	220A-ACT BASE 502-322-400	1220A-ACT BASE 502-323-400	2220B-ACT BASE 502-324-400	554A/B 502-521-410	1554B 502-522-402	2554B 502-523-402	556A/B 502-521-411	750A/B 502-730-401	1750A/B 502-731-401	2750A/B 502-732-401
Individual or 2-Pty Flat Rate	•	•	•	•	•	•		•	•	•
Individual, 2-Pty Flat or 2-Pty Message Rate	•	•	•	•	•	•		•	•	•
4-Pty Selective 8-Pty Semiselective	•	•	•				•	• *		

\* Requires addition of separately ordered 426A tube.

TABLE C

SINGLE LINE HANG-UP TYPE TELEPHONE SETS  
MAIN AND EXTENSION STATIONS

TELEPHONE SETS \ SERVICES	211J/L-685A SUBSET 502-320-400	211J/L-686A SUBSET 502-320-400	212L-685A SUBSET 502-320-401	212L-686A SUBSET 502-320-401	2211L-685A SUBSET 502-321-401	2211L-686A SUBSET 502-321-401	2212L-685A SUBSET 502-321-402	2212L-686A SUBSET 502-321-402
Individual or 2-Pty Flat Rate	•				•			
Individual, 2-Pty Flat or 2-Pty Message Rate			•				•	
4-Pty Selective 8-Pty Semiselective		•		•		•		•