SYSTEM/MODEL: TD-H/B

MODIFICATION: TD-H/B System with one button ringing to all handsets

DIFFICULTY LEVEL: 2 - Easy/moderate - Component connection to external points.

COMPONENTS REQUIRED: DAK-2S: One for every two phones

INSTR/OPERATIONS: 1. Connect components as shown in following diagram.

NOTE: This configuration changes the TD-H to a COMMON TALK system (with one talkpath). When a conversation is taking place on any channel, a person can hear the conversation when picking up any other handset.
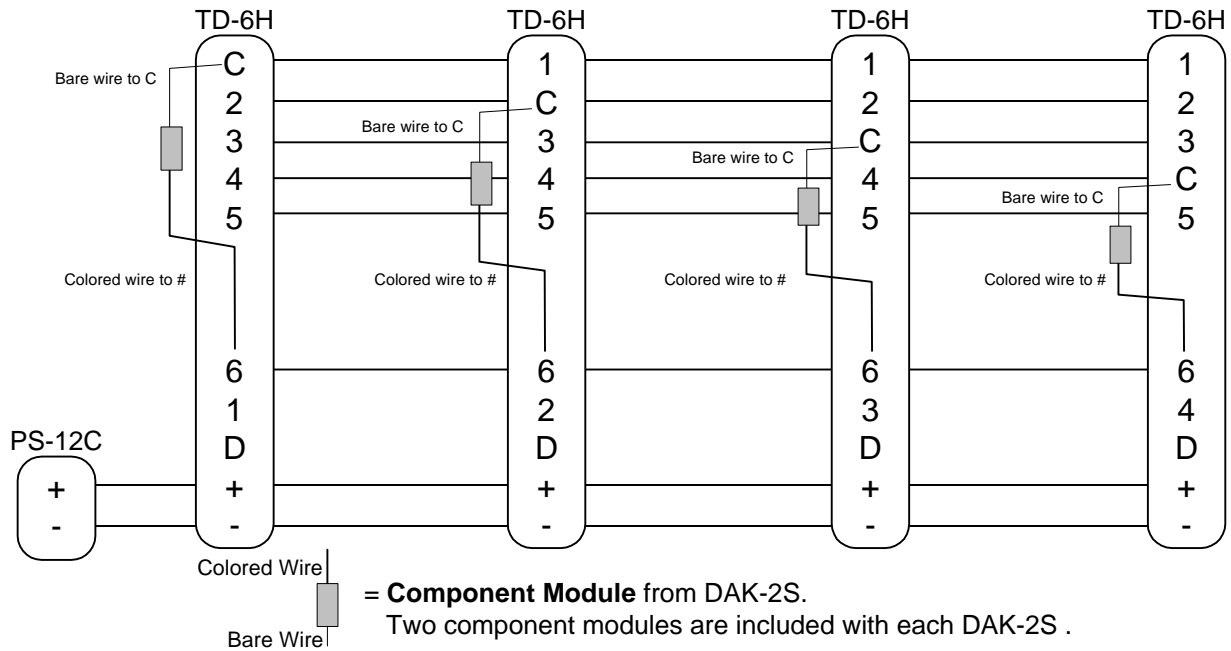
REFERENCE DRAWING #: 0700-1071

TD-H SYSTEM WITH ONE-BUTTON RINGING TO ALL HANDSETS

4 TD-6H'S WITH ONE-BUTTON RINGING TO ALL OTHER PHONES

= **Component Module** from DAK-2S.
Two component modules are included with each DAK-2S .

NOTES:
1. THIS MODIFICATION CONVERTS THE SYSTEM TO COMMON TALK (one talkpath).
2. To ring all phones with one button, wire the system as shown.
   This example uses station 6 to call all other phones. Any unused station # can be used.
3. Connect the bare wire end of each component module to "C" terminal of each phone, and the
   colored wire to the "#" termimal.

SELECTIVE AND ONE-BUTTON RINGING FROM SUB STATIONS

= **Component Module** from DAK-2S.
Two component modules are included with each DAK-2S .

Drawing name:
1071-TDH-All Ring
Drawing# 0700-1071