D4 Channel Check Unit T-D4CC LED's AT&T PID# GREEN, TIP / RING IS "STRAIGHT" NORMAL ATT.100090490 RED, TIP / RING IS "REVERSED" **CONNECT # T-D4CC** TO CARD IN D4 RED, "IDLE" LED **CHANNEL BANK** GREEN. "ON" **SWITCH** "OFF / ON" (*) **D4 PLUG** 000 **SPEAKER** 000 000 TAG INC * OPER # **BANTAM JACK BUTT-SET & CORDS PUSH BUTTON** PLUG INTO (not supplied) "AUX TEST" "GROUND START" **BANTAM JACK ON UNIT SWITCH** 2A 3A **CONNECT TO "LINE SIDE"** "MONITOR" **CARDS IN A D4 CHANNEL BANK** CONNECT TO "DROP SIDE" - With the switch in the idle "MONITOR" position, insert the # T-D4CC channel checker into the port on the face of the D4 card. - Slide the switch to "DROP" & observe the led's for a green-red-green sequence indicating a "wink" from the local PBX equipment.

150 Cooper Rd. (F-15) W. Berlin, NJ 08091 www.tagcords.com

Telecom Assistance Group

Telephone: (856) 753-8585

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D4 Channel Check Unit

T-D4CC

Need a CMC 5151 Channel Chek Unit?

TAG has a Replacement Model for this previously discontinued part....

DISCONTINUED
CMC 5151
CHANNEL CHEK UNIT
(YELLOW BOX)



PN # T-D4CC D4 Channel Check Unit



Application:

TAG's PN # T-D4CC replaces defective CMC 5151 Chek Units which are currently discontinued by the manufacturer.

Ordering Information:

AT&T PID #

T-D4CC D4 Channel Check Unit

ATT.100090490

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