

NSGDatacom



**MARK II
TEST AND MONITORING
PRODUCT LINE**

MARK II
TEST AND MONITORING
MODULES

DYNA-TEST®

MARKII MODULES

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| <p>1057000001 1057000005</p> | | <p>MK2-BTM 115V TEST MODULE,TAN MK2-BTM 115V TEST MODULE,BLACK</p> | <p>THIS BREAKOUT TEST MODULE DESIGNED TO FIT IN THE 17 AND 18 POSTIONS OF AN RA-1 OR RA-4 WITH EPE-0 EAR ADAPTERS. IT ALLOWS CONTINUOUS LED MONITORING, 12 V.24 INTERCHANGE CIRCUITS (DATA PLUS CLOCK PLUS 8 CONTROL SIGNALS) AND ALSO PROVIDES DIRECT ACCESS THROUGH SWITCHES AND TEST POINTS TO THE FULL 24 CIRCUIT INTERFACE. IN THE INTERFACE MODE THE PANEL CAN BE CONNECTED BETWEEN THE DTE AND DCE AND THE INTERCHANGE CIRCUITS CAN BE CLOSED OR OPENED, LEVELED RAISED OR VOLTAGES TESTED. THESE ARE DONE THROUGH THE DTE AND DCE EPC CONNECTORS IN THE FRONT</p> |
| <p>1057000002 1057000003</p> | | <p>MK2-BTM-232 115V TEST MODULE,BLACK MK2-BTM-232 115V TEST MODULE,TAN</p> | <p>SAME AS 1057000001 & 1057000005 BUT HAS 1 MALE DB25 AND 1 FEMALE DB25 MOUNTED ON REAR OF CHASSIS FOR DIRECT CONNECTION OF EQUIPMENT.</p> |
| <p>1057000004 1057000006</p> | | <p>MK2-BTM-232 230V TEST MODULE,TAN MK2-BTM-232 230V TEST MODULE,BLACK</p> | <p>SAME AS 1057000002 & 1057000003 BUT ARE WIRED FOR 230VAC.PLEASE SPECIFY POWER CORD TYPE WHEN OREDERING.</p> |
| <p>1057000006 1057000007</p> | | <p>MK2-BTM 230V TEST MODULE,TAN MK2-BTM 230V TEST MODULE,BLACK</p> | <p>SAME AS 1057000001 & 1057000005 BUT ARE WIRED FOR 230VAC.PLEASE SPECIFY POWER CORD TYPE WHEN OREDERING.</p> |

MARK II
TEST AND MONITORING
EQUIPMENT

DYNA-TEST®

MARK II MONITOR & TEST EQUIPMENT

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| GTCB06972M GTC190069M | | 166-ADM-24 120VAC TAN 166-ADM-24 120VAC BLACK | 19" WIDE BY 2U (3½") HIGH RACK MOUNT VF AND DIGITAL MONITOR. THE UNIT MEASURES THE LEVELS ON VF/ANALOG CIRCUITS, NEUTRAL OR POLAR CURRENT LOOPS AND VOLTAGES ON DIGITAL (V.24) INTERFACE. SEPARATE JACKS ARE PROVIDED FOR MOUNTING VF AND CURRENT LOOPS. A ROTARY FRONT PANEL SWITCH SELECTS ONE OF THE V.24 INTERCHANGE CIRCUITS. THE VF ANALOG MEASUREMENT RANGE IS +3 TO -30DB IN 10 DB INCREMENTS AND VF SIGNALS CAN BE MONITORED WITH THE BUILT IN LOUD SPEAKER. TWO CURRENT MEASUREMENT RANGES ARE PROVIDED, +/- 25mA AND +/- 75mA WITH CENTER ZERO. THE TWO VOLTAGE RANGES ARE +/- 5V AND +/- 25V WITH CENTER ZERO. SPECIFY POWER CORD TYPE WHEN ORDERING. |
| GTC190070M GTC190071M | | 166-ADM-24 230VAC TAN 166-ADM-24 230VAC BLACK | SAME AS ABOVE EXCEPT IT OPERATES ON 230VAC. |
| 1006010001 1006010002 | | 166-BTP-24 120VAC TAN 166-BTP-24 120VAC BLACK | 19" WIDE BY 2U (3½") HIGH RACK MOUNT BREAK-OUT PANEL FOR MONITORING OR INTERFACE TESTING, GIVING ACCESS TO 24 INTERCHANGE CIRCUITS.. IN THE MONITOR MODE (WITH ONE PATCH CONNECTED) INDIVIDUAL CIRCUIT STATUS IS DISPLAYED ON TRI-STATE LEDES. THE PANEL CONTAINS A PULSE TRAP CAPABLE OF DETECTING A 3 MICROSECOND PULSE ON ANY SELECTED CIRCUIT. IN THE INTERFACE TESTING MODE THE PANEL CAN BE CONNECTED IN SERIES BETWEEN THE DTE AND DCE AND THE INTERCHANGE CIRCUITS CAN BE CLOSED OR OPEN, LEVELS RAISED OR VOLTAGES TESTED. |
| GTC190080M GTC190081M | | 166-BTP-24 230VAC TAN 166-BTP-24 230VAC BLACK | SAME AS ABOVE EXCEPT IT OPERATES 230VAC |

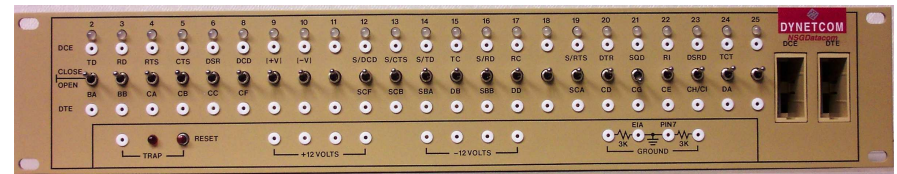
DYNA-TEST®

MARK II MONITOR & TEST EQUIPMENT

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| <p>1006020001 1006020002</p> | | <p>166-BTP-V35 120VAC TAN 166-BTP-V35 120VAC BLACK</p> | |
| <p>1006020003 1006020004</p> | | <p>166-BTP-V35 230VAC TAN 166-BTP-V35 230VAC BLACK</p> | <p>SAME AS ABOVE EXCEPT IT OPERATES ON 230VAC</p> |



166-ADM-24



166-BTP-24

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