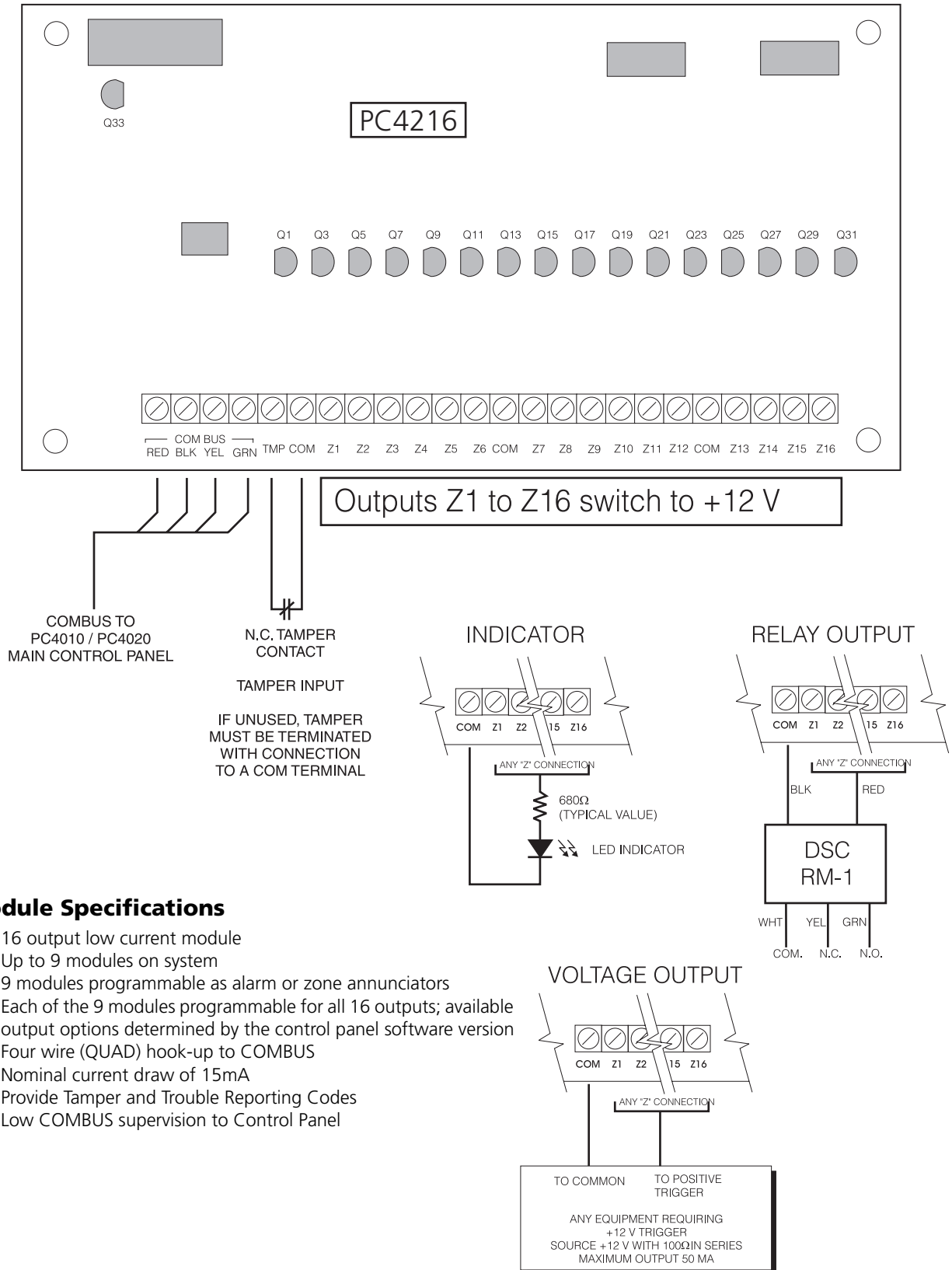


# PC4216 16 CHANNEL OUTPUT MODULE WIRING DIAGRAM

- COMBUS Connection
- Tamper Connection
- Typical Output Connections



## Module Specifications

- 16 output low current module
- Up to 9 modules on system
- 9 modules programmable as alarm or zone annunciators
- Each of the 9 modules programmable for all 16 outputs; available output options determined by the control panel software version
- Four wire (QUAD) hook-up to COMBUS
- Nominal current draw of 15mA
- Provide Tamper and Trouble Reporting Codes
- Low COMBUS supervision to Control Panel

# Programming Work Sheet

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## PC4216

4216 Module Number           |\_\_\_\_\_|  
Output Options                 |\_\_\_\_\_||  
Tamper Alarm Reporting Code   |\_\_\_\_\_|  
Tamper Restoral Reporting Code |\_\_\_\_\_|

**NOTE:** PGM Output Options are determined by the PC4010 or PC4020 control panel software. See your system's Programming Manual for more information.

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## Limited Warranty

Digital Security Controls Ltd. warrants that for a period of twelve months from the date of purchase, the product shall be free of defects in material and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond control of Digital Security Controls Ltd. such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

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## Warning

Digital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.

