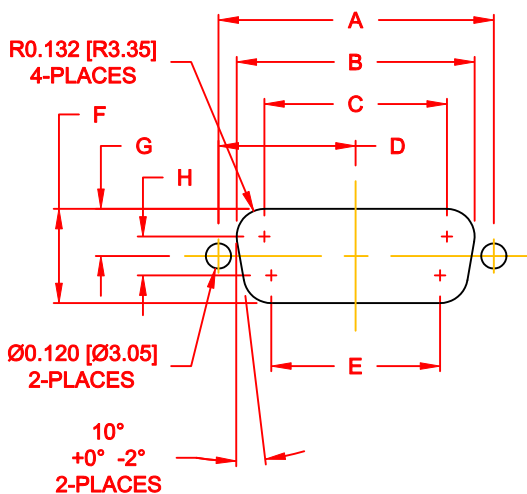
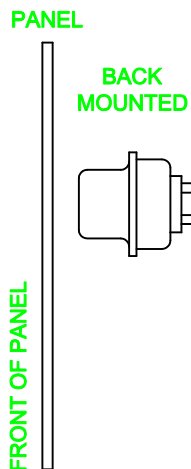


### FRONT MOUNTED

|                  | A                | B                | C                | D                | E                | F                | G               | H                |
|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------|------------------|
| 9 STD / 15 H.D.  | 0.984<br>[24.99] | 0.874<br>[22.20] | 0.708<br>[17.98] | 0.492<br>[12.50] | 0.583<br>[14.80] | 0.460<br>[11.68] | 0.230<br>[5.84] | 0.347<br>[8.81]  |
| 15 STD / 26 H.D. | 1.312<br>[33.32] | 1.202<br>[30.53] | 1.036<br>[26.31] | 0.656<br>[16.66] | 0.911<br>[23.13] | 0.460<br>[11.68] | 0.230<br>[5.84] | 0.347<br>[8.81]  |
| 25 STD / 44 H.D. | 1.852<br>[47.04] | 1.743<br>[44.27] | 1.577<br>[40.05] | 0.926<br>[23.52] | 1.452<br>[36.88] | 0.460<br>[11.68] | 0.230<br>[5.84] | 0.347<br>[8.81]  |
| 37 STD / 62 H.D. | 2.500<br>[63.50] | 2.391<br>[60.73] | 2.225<br>[56.51] | 1.250<br>[31.75] | 2.100<br>[53.33] | 0.460<br>[11.68] | 0.230<br>[5.84] | 0.347<br>[8.81]  |
| 50 STD / 78 H.D. | 2.406<br>[61.11] | 2.297<br>[58.34] | 2.131<br>[54.12] | 1.203<br>[30.54] | 1.966<br>[49.93] | 0.623<br>[15.82] | 0.312<br>[7.91] | 0.457<br>[11.61] |



### BACK MOUNTED

|                  | A                | B                | C                | D                | E                | F                | G               | H               |
|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------|-----------------|
| 9 STD / 15 H.D.  | 0.984<br>[24.99] | 0.806<br>[20.47] | 0.542<br>[13.77] | 0.492<br>[12.50] | 0.473<br>[12.01] | 0.420<br>[10.67] | 0.210<br>[5.33] | 0.156<br>[3.96] |
| 15 STD / 26 H.D. | 1.312<br>[33.32] | 1.134<br>[28.80] | .870<br>[22.10]  | 0.656<br>[16.66] | 0.801<br>[20.35] | 0.420<br>[10.67] | 0.210<br>[5.33] | 0.156<br>[3.96] |
| 25 STD / 44 H.D. | 1.852<br>[47.04] | 1.674<br>[42.52] | 1.410<br>[35.81] | 0.926<br>[23.52] | 1.341<br>[34.06] | 0.420<br>[10.67] | 0.210<br>[5.33] | 0.156<br>[3.96] |
| 37 STD / 62 H.D. | 2.500<br>[63.50] | 2.326<br>[59.08] | 2.062<br>[52.37] | 1.250<br>[31.75] | 1.993<br>[50.62] | 0.420<br>[10.67] | 0.210<br>[5.33] | 0.156<br>[3.96] |
| 50 STD / 78 H.D. | 2.406<br>[61.11] | 2.218<br>[56.34] | 1.954<br>[49.63] | 1.203<br>[30.54] | 1.846<br>[46.90] | 0.555<br>[14.10] | 0.278<br>[7.05] | 0.291<br>[7.39] |



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DRAWN:  
**C. SMITH**

DATE:  
**03-21-09**

CHECKED:

DATE:

# NorComp

SCALE: 1 : 1 SHEET 1 OF 1 REV 8

DWG NO. PANEL CUTOUTS D-SUB - SINGLE