

cont.

$\pi @$  PT 265

$\frac{27}{34} | \frac{26}{35}$  D  $90^{\circ} 05' 40''$  51.5  
 R  $270^{\circ} 06' 03''$

26A D  $255^{\circ} 55' 50''$  57.5  
 R  $75^{\circ} 56' 05''$

M =  $165^{\circ} 50' 06''$

F.M. =  $165^{\circ} 50' 05.8''$

Dist to 26A = 2708.17 Ave. = 2708.16

Dist to  $\frac{27}{34} | \frac{26}{35} = 1971.55$  Ave. = 1971.52

$\pi @$  28/2V

$\frac{27}{34}$  D  $0^{\circ} 00' 10''$  19.5"  
 R  $180^{\circ} 00' 29''$

33A D  $108^{\circ} 15' 55''$  08.5"  
 R  $288^{\circ} 16' 22''$   
 M =  $108^{\circ} 15' 49''$

$\frac{27}{34}$  D  $90^{\circ} 05' 41''$  101.5"  
 R  $270^{\circ} 06' 01''$

33A D  $108^{\circ} 21' 28''$  41"  
 R  $18^{\circ} 21' 54''$   
 M =  $108^{\circ} 15' 50''$   
 F.M. =  $108^{\circ} 15' 49.5''$

33A D  $0^{\circ} 00' 08''$  21"  
 R  $180^{\circ} 00' 34''$

28C D  $74^{\circ} 33' 16''$  30"  
 R  $254^{\circ} 33' 44''$   
 M =  $74^{\circ} 33' 09''$

33A D  $90^{\circ} 05' 40''$  51"  
 R  $270^{\circ} 06' 02''$

28C D  $164^{\circ} 38' 43''$  56.5"  
 R  $344^{\circ} 39' 10''$

M =  $74^{\circ} 33' 05.5''$   
 F.M. =  $74^{\circ} 33' 07.3''$

699.14

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