SFN $C2/m$  

$4[5^2.6^2] + 2[6^4] + [6^2.14^2] + [4^2.5^4.6^2] + [4^4.5^4.6^4.14^2]$  

TILES

Face symbol:  

[5^2.6^2]  
[6^4]  
[6^2.14^2]  
[4^2.5^4.6^2]  
[4^4.5^4.6^4.14^2]

V, E, F:  

(9, 11, 4)  
(10, 12, 4)  
(18, 20, 4)  
(14, 20, 8)  
(32, 44, 14)

Symmetry:  

$m, m$  
$m$  
$2/m$  
$2/m$  
$2/m$

Wyckoff:  

$4i, 4i$  
$4i$  
$2b$  
$2d$  
$2a$

Label:  

t-pes  
t-hes  
t-dma*  
t-mtw  
t-sfn*

TILING