

$$d = 21$$

$$\Psi_{\mathbb{Q}}(21) \supseteq \{(7), (14), (21), (43), (2, 14)\}$$

$G$	$\Psi_{\mathbb{Q}}(21, G) \setminus \{G\} \supseteq$
$()$	$\{(7), (14), (43), (2, 14)\}$
$(2)$	$\{(14)\}$
$(3)$	$\{(21)\}$
$(4)$	$\{\}$
$(5)$	$\{\}$
$(6)$	$\{\}$
$(7)$	$\{\}$
$(8)$	$\{\}$
$(9)$	$\{\}$
$(10)$	$\{\}$
$(12)$	$\{\}$
$(2, 2)$	$\{\}$
$(2, 4)$	$\{\}$
$(2, 6)$	$\{\}$
$(2, 8)$	$\{\}$

$hpsi_{\mathbb{Q}}(21) = 1$   
 Number of configurations: 6  
 Maximun conductor to obtain all the configurations: 108

$G$	$\mathcal{H}_{\mathbb{Q}}(21, E)$	Label
()	(2, 14)	1922c2
()	(7)	162b4
()	(14)	26b2
()	(43)	1849a1
(2)	(14)	49a1
(3)	(21)	162b3