

$$d = 10$$

$$\Psi_{\mathbb{Q}}(10) \supseteq \{(5), (10), (11), (15), (25), (2, 10)\}$$

G	$\Psi_{\mathbb{Q}}(10, G) \setminus \{G\} \supseteq$
$()$	$\{(5), (11), (15), (25)\}$
(2)	$\{(10), (2, 10)\}$
(3)	$\{(15)\}$
(4)	$\{\}$
(5)	$\{\}$
(6)	$\{\}$
(7)	$\{\}$
(8)	$\{\}$
(9)	$\{\}$
(10)	$\{\}$
(12)	$\{\}$
$(2, 2)$	$\{\}$
$(2, 4)$	$\{\}$
$(2, 6)$	$\{\}$
$(2, 8)$	$\{\}$

$$hpsi_{\mathbb{Q}}(10) = 1$$

Number of configurations: 7

Maximun conductor to obtain all the configurations: 99

G	$\mathcal{H}_{\mathbb{Q}}(10, E)$	Label
()	(5)	50a2
()	(11)	121a1
()	(15)	50b3
()	(25)	99d1
(2)	(2, 10)	66c3
(2)	(10)	150b1
(3)	(15)	50a1