

If  $h = \pm \frac{1}{2} \cdot 10^a \cdot n$  or  $h = \pm 10^a \cdot 3^b \cdot n$ , where  $a$  and  $b$  are nonnegative integers and  $n$  is the order of a Hadamard matrix, and if  $q = (2h - 1)^2$  is a prime power, then, for any positive integer  $m$ , there exists a symmetric design with parameters

$$\left( \frac{4h^2(q^{m+1} - 1)}{q - 1}, (2h^2 - h)q^m, (h^2 - h)q^m \right).$$