

Ta-y

$[M_6X_{12}]X_n$ ($\bar{V}$, cur. nos.) 1969

$M = Nb, Ta$, $n = 2, 3, 4$ 7

$X = F, Cl, Br, I$,

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$Nb_2X_{10}; Ta_2X_{10}; Mo_2Cl_{10}; Re_2Cl_{10}(Vi)$ 1969
 $X = Cl, Br, I$

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