

	$\{E 0\}$	$\{\bar{E} 0\}$	$\{c_2, \bar{c}_2 0\}$	$\{c_{2x}, \bar{c}_{2x} \tau\}$	$\{c_{2y}, \bar{c}_{2y} \tau\}$	$\{I 0\}$	$\{\bar{I} 0\}$	$\{\sigma_h, \bar{\sigma}_h 0\}$	$\{\sigma_{vx}, \bar{\sigma}_{vx} \tau\}$	$\{\sigma_{vy}, \bar{\sigma}_{vy} \tau\}$	$\Sigma\chi\{R^2\}$
Γ_3^+	1	1	-1	1	-1	1	1	-1	1	-1	16
Γ_4^+	1	1	-1	-1	1	1	1	-1	-1	1	16
R^2	$\{E 0\}$	$\{E 0\}$	$\{\bar{E} 0\}$	$\{\bar{E} c_{2x}\tau + \tau\}$	$\{\bar{E} c_{2y}\tau + \tau\}$	$\{E 0\}$	$\{E 0\}$	$\{\bar{E} 0\}$	$\{\bar{E} Ic_{2x}\tau + \tau\}$	$\{\bar{E} Ic_{2y}\tau + \tau\}$	

For the group of Pnnm(58) where τ is $1/2(T1+T2+T3)$