

Type	Char. Poly.	Count
Rs12-Rc12-Solution-Transformed-1		
symmetric	$t^3(t-1)$	6
	$(t-1)^2(t+t^2+1)$	1
	$t^2(t-1)^2$	1
	$t^2(t+t^2+1)$	5
triples	$\{t^3(t-1), t^3(t-1), t^3(t+1)\}$	2
	$\{t^4, t^4, t^4\}$	10

