Matrix	cp-rank	$n^2/4$	ξ_2^{cp}	$\xi_{2\varphi}^{cp}$	$\xi_2\text{weak}\otimes^{cp}$	$\xi_{2\varphi}\text{weak}\otimes^{cp}$	$\xi_2\otimes^{cp}$	$\xi_{2\varphi}\otimes^{cp}$	$\xi_{2\varphi}\otimes^{cp}$ $+ x_i x_j$
(1)-6 Rcp_6	___	9.0	1.7226	1.7388	1.7226	1.7388	6.0	6.0	6.0
(11)-7 Rcp_6	___	12.0	1.6681	1.6839	1.6681	1.6839	5.9999	6.0	5.9999
(21)-8 Rcp_21	___	16.0	1.6131	1.6477	1.6131	1.6477	8.0	8.0	8.0
(32)-9 Rcp_5	___	20.0	1.6951	1.7093	1.6951	1.7093	5.0	5.0	5.0