

Notation	Meaning
$\mathbf{a}::\mathbf{C}[\mathbf{n};\mathbf{m}]$	$triple(nop(a, C), (n, maxCard(m)))$
$\hat{\mathbf{a}}::\mathbf{C}[\mathbf{n};\mathbf{m}]$	$triple(inv(a, C), (n, maxCard(m)))$
$\mathbf{a}::\mathbf{C}$	$\mathbf{a}::\mathbf{C}[1;1]$
$\hat{\mathbf{a}}::\mathbf{C}$	$\hat{\mathbf{a}}::\mathbf{C}[1;1]$
$!\mathbf{a}::\mathbf{C}$	$\mathbf{a}::\mathbf{C}[0;0]$
$!\hat{\mathbf{a}}::\mathbf{C}$	$\hat{\mathbf{a}}::\mathbf{C}[0;0]$