

# coupled-source legend

$BV_1W^1$	$BV_3W^5$	$BV_5W^1$	$BV_7W^5$	$BV_8W^1$	$BV_{10}W^3$	$BV_{12}W^3$	$BV_{14}W^3$
$BV_1W^2$	$BV_3W^2$	$BV_5W^5$	$BV_7W^1$	$BV_9W^4$	$BV_{10}W^4$	$BV_{12}W^2$	$BV_{14}W^1$
$BV_1W^4$	$BV_3W^3$	$BV_5W^2$	$BV_7W^4$	$BV_9W^3$	$BV_{11}W^5$	$BV_{12}W^1$	$BV_{14}W^2$
$BV_1W^5$	$BV_3W^4$	$BV_5W^3$	$BV_7W^3$	$BV_9W^1$	$BV_{11}W^1$	$BV_{13}W^5$	$BV_{14}W^4$
$BV_1W^3$	$BV_3W^1$	$BV_5W^4$	$BV_7W^2$	$BV_9W^2$	$BV_{11}W^3$	$BV_{13}W^3$	$BV_{15}W^5$
$BV_2W^1$	$BV_4W^1$	$BV_6W^3$	$BV_8W^3$	$BV_9W^5$	$BV_{11}W^4$	$BV_{13}W^4$	$BV_{15}W^2$
$BV_2W^3$	$BV_4W^4$	$BV_6W^2$	$BV_8W^4$	$BV_{10}W^2$	$BV_{11}W^2$	$BV_{13}W^1$	$BV_{15}W^3$
$BV_2W^2$	$BV_4W^2$	$BV_6W^4$	$BV_8W^2$	$BV_{10}W^1$	$BV_{12}W^5$	$BV_{13}W^2$	$BV_{15}W^4$
$BV_2W^5$	$BV_4W^3$	$BV_6W^1$	$BV_8W^5$	$BV_{10}W^5$	$BV_{12}W^4$	$BV_{14}W^5$	$BV_{15}W^1$
$BV_2W^4$	$BV_4W^5$	$BV_6W^5$					