

# Transaction Details

Overview	Internal Txns	Logs (10)	State	Comments
<div><div>Transaction Hash:</div><div>0xdd9278d65fb3eed8c8185a6c985fc34938d0eab7716bbf09add5aaa4bf7060da</div></div>				
<div><div>Status:</div><div><div>Success</div></div></div>				
<div><div>Block:</div><div><div>12453079</div><div>1319875 Block Confirmations</div></div></div>				
<div><div>Timestamp:</div><div>206 days 3 hrs ago (May-17-2021 04:41:54 PM +UTC)</div></div>				
<div><div>Transaction Action:</div><div><div>Swap 2 UNI For 67.723296175302093026 DAI On Uniswap V2</div><div>Swap 67.723296175302093026 DAI For 0.02066992009603066 Ether On Uniswap V2</div><div>Swap 0.02066992009603066 Ether For 15,298,299.75696648 Pomi On Uniswap V2</div></div></div>				
<div><div>From:</div><div>0x4fe8d32284cc902ec11857cde40e660505feb853</div></div>				
<div><div>Interacted With (To):</div><div>Contract 0x7a250d5630b4cf539739df2c5dadb4c659f2488d (Uniswap V2: Router 2)</div></div>				
<div><div>Tokens Transferred: 4</div><div><div>From 0x4fe8d32284... To Uniswap V2: ... For 2 (\$32.64) UNI</div><div>From Uniswap V2: ... To Uniswap V2: ... For 67.723296175302093026 (\$67.72) Dai Stableco... (DAI)</div><div>From Uniswap V2: ... To Uniswap V2: ... For 0.02066992009603066 (\$85.72) Wrapped Ethe... (WETH)</div><div>From Uniswap V2: ... To 0x4fe8d32284... For 15,298,299.75696648 Pomi Coin (Pomi)</div></div></div>				
<div><div>Value:</div><div>0 Ether (\$0.00)</div></div>				
<div><div>Transaction Fee:</div><div>0.020281968 Ether (\$84.06)</div></div>				
<div><div>Gas Price:</div><div>0.000000076 Ether (76 Gwei)</div></div>				
<div><div>Ether Price:</div><div>\$3,280.73 / ETH</div></div>				
<div><div>Click to see More_</div></div>				
<div><div>Private Note:</div><div>To access the Private Note feature, you must be Logged In</div></div>				

A transaction is a cryptographically signed instruction from an account that changes the state of the blockchain. Block explorers track the

details of all transactions in the network. Learn more about transactions in our [Knowledge Base](#).