

NB7NPQ1004MMTGEVB: Demo board for 3.3 V USB 3.1 Quad Channel / Dual Port Linear Redriver with Type A

The NB7NPQ1004MMTGEVB evaluation board is designed to quickly test and verify the operation of the NB7NPQ1004M, a high performance 2–Port linear redriver designed for USB 3.1 Gen 1 and USB 3.1 Gen 2 applications that supports both 5 Gbps and 10 Gbps data rates.



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used
NB7NPQ1004MMTGEVB	Active	Ph-tree	Demo board for 3.3 V USB 3.1 Quad Channel / Dual Port Linear Redriver with Type A	NB7NPQ1004MMTTWG