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A heatmap showing the number of steps for various combinations of 'Step' (rows) and 'Type' (columns). The color scale ranges from 0 (dark blue) to 16 (yellow). The rows are labeled: detachedQuadStep, lowPtQuadStep, highPtTripletStep, tobTecStep, pixelLessStep, mixedTripletStep, detachedTripletStep, pixelPairStep, lowPtTripletStep, and initialStep. The columns are labeled: initialStep, lowPtTripletStep, pixelPairStep, detachedTripletStep, mixedTripletStep, pixelLessStep, tobTecStep, highPtTripletStep, lowPtQuadStep, and detachedQuadStep. The heatmap shows that the 'initialStep' row has a value of 16 for the 'initialStep' column and 0 for all other columns. The 'detachedQuadStep' row has a value of 16 for the 'detachedQuadStep' column and 0 for all other columns. The 'lowPtQuadStep' row has a value of 16 for the 'lowPtQuadStep' column and 0 for all other columns. The 'highPtTripletStep' row has a value of 16 for the 'highPtTripletStep' column and 0 for all other columns. The 'tobTecStep' row has a value of 12 for the 'tobTecStep' column and 0 for all other columns. The 'pixelLessStep' row has a value of 10 for the 'pixelLessStep' column and 0 for all other columns. The 'mixedTripletStep' row has a value of 16 for the 'mixedTripletStep' column, 8 for the 'pixelLessStep' column, and 0 for all other columns. The 'detachedTripletStep' row has a value of 10 for the 'detachedTripletStep' column and 0 for all other columns. The 'pixelPairStep' row has a value of 10 for the 'pixelPairStep' column and 0 for all other columns. The 'lowPtTripletStep' row has a value of 10 for the 'lowPtTripletStep' column and 0 for all other columns. The 'initialStep' row has a value of 16 for the 'initialStep' column and 0 for all other columns.