## Effective Interest Rate Method Amortization Schedule

| Interest <br> Payment | Interest Paid | B <br> Interest <br> Expense | C <br> Amortization | D <br> Unamortized | E <br> Carrying Amount |
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A = Face Amt of Bonds * Contract Interest Rate
B = Carrying Amt of Bonds * Effective Interest Rate
$C=$ Difference between $A$ and $B$ (positive value)
D = Previous Balance of Unamortized Amount less current Amortization Amount
E = Face Amt of Bonds less Unamortized Discount or plus Unamortized Premium

