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Eigenvector Basis:  $Q_0 = \sum_{j=1}^n C_j v_j$ ;  $C_1 = 0$  : It Follows That  $Z K = A q_0 = \sum_{j=1}^n C_j K v_j$ : (3) Then Plug (3) Into (2)  
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Connected Back - To - Back, Used For High Or Medium Power Control For Both A.c And D.c Applications, As Shown In  
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Uterine Tubes Or Fallopian Tubes (a) 4" Long Funnel With Fimbriae (finger-like Projections Catch Oocyte (b) Lined With  
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