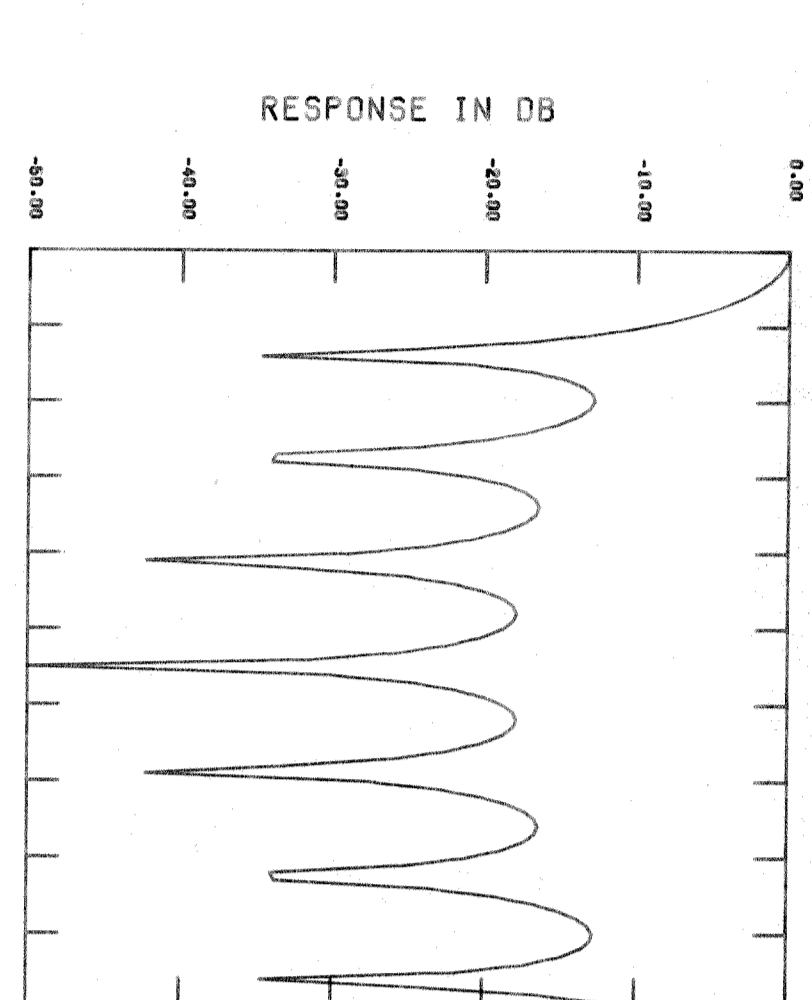
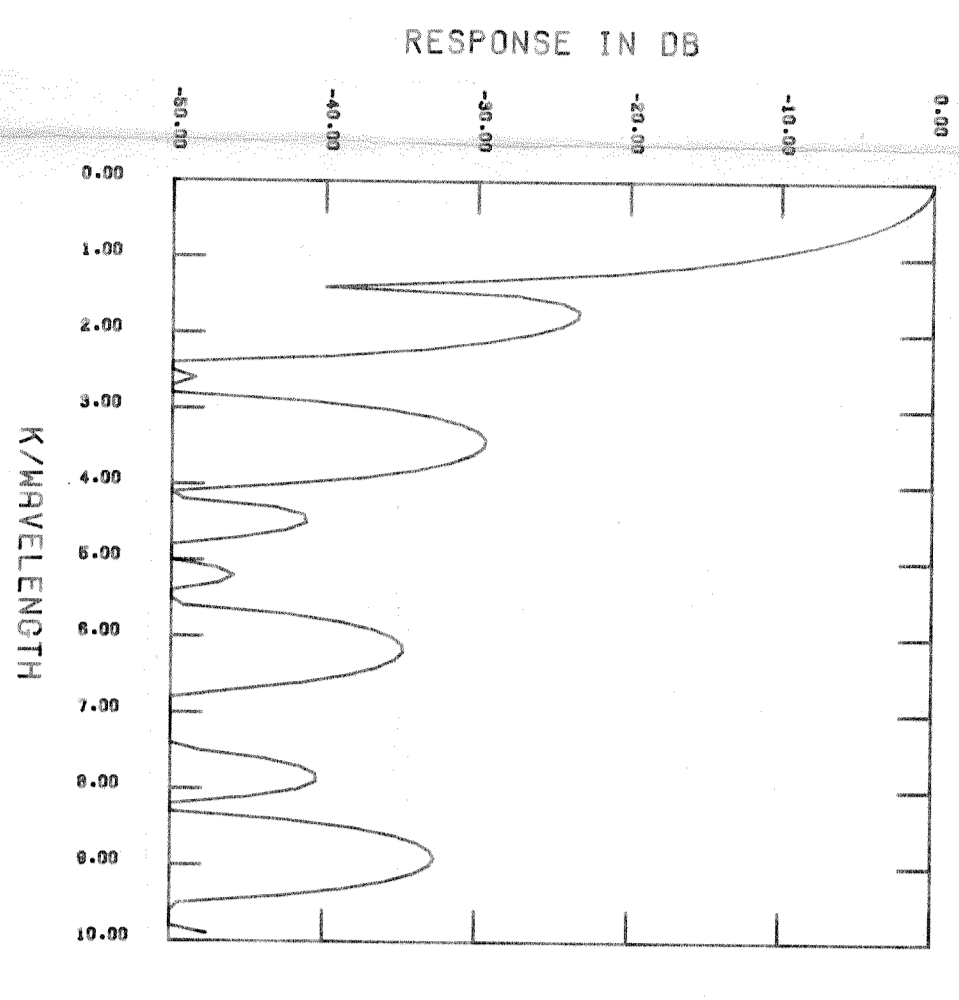
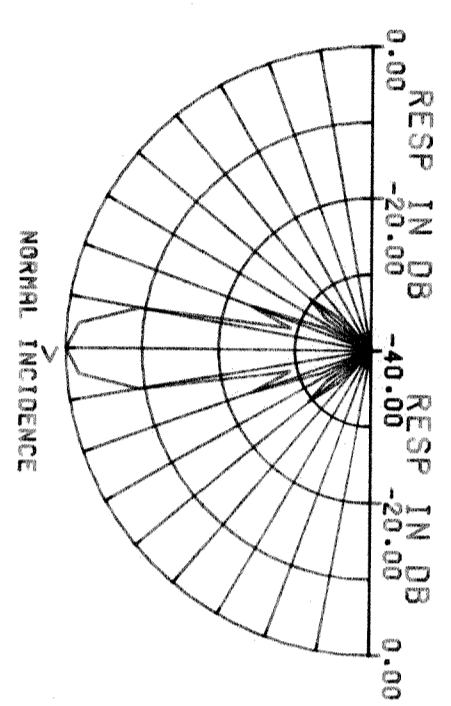


ON PLAN VIEW - WAVE ARRIVAL IS 0.0 DEGREES FROM HORIZONTAL NORMALIZING CONSTANT K = 110.00

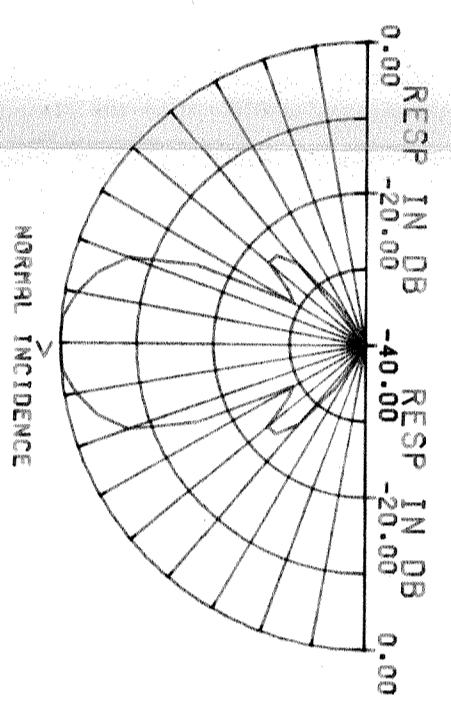


ON PLAN VIEW - WAVE ARRIVAL IS 90 DEGREES FROM HORIZONTAL NORMALIZING CONSTANT K = 110.00

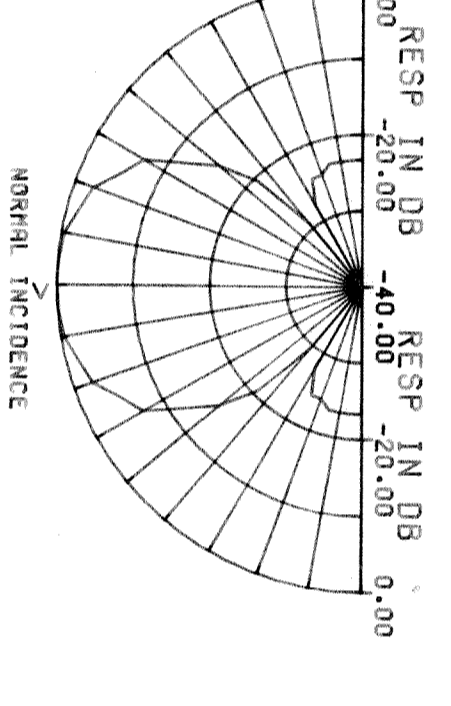
K/LAMBDA = 5.50  
WAVELENGTH = 20.00



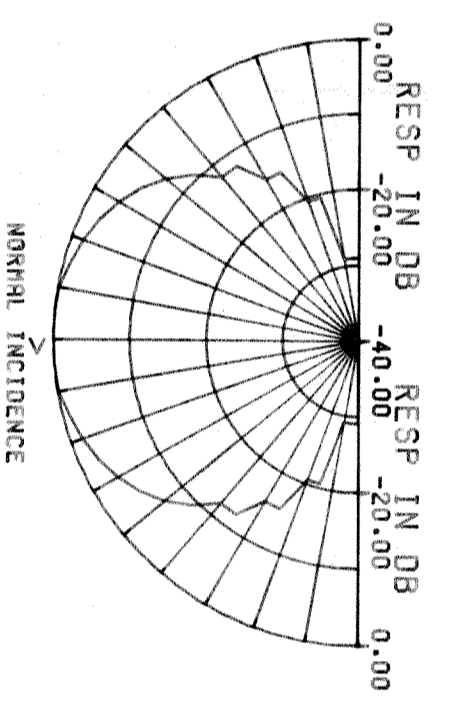
K/LAMBDA = 2.75  
WAVELENGTH = 40.00



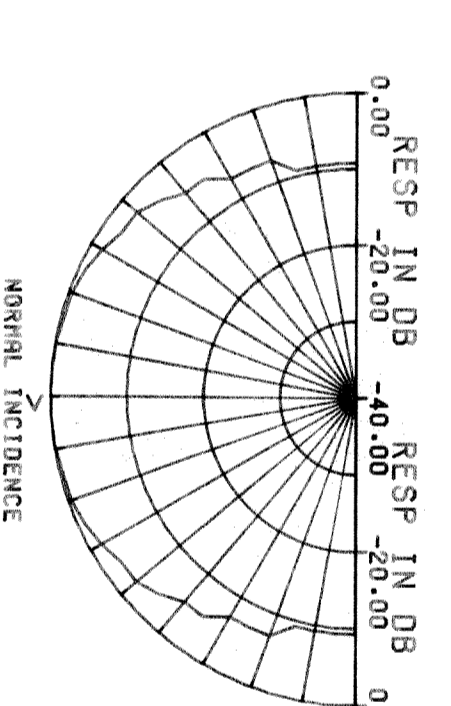
K/LAMBDA = 1.83  
WAVELENGTH = 60.00



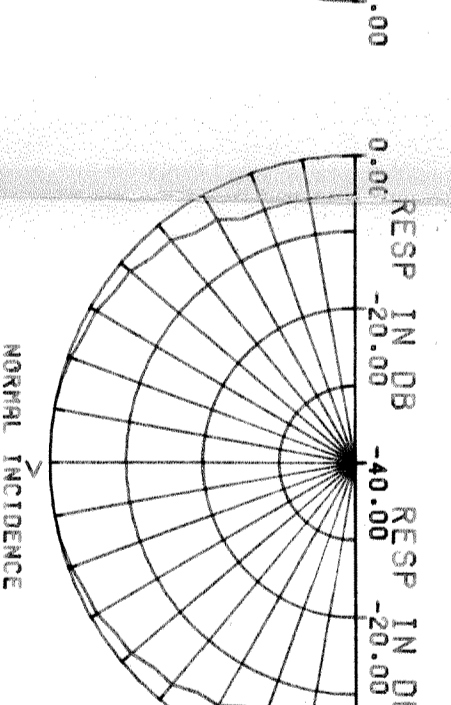
K/LAMBDA = 1.37  
WAVELENGTH = 80.00



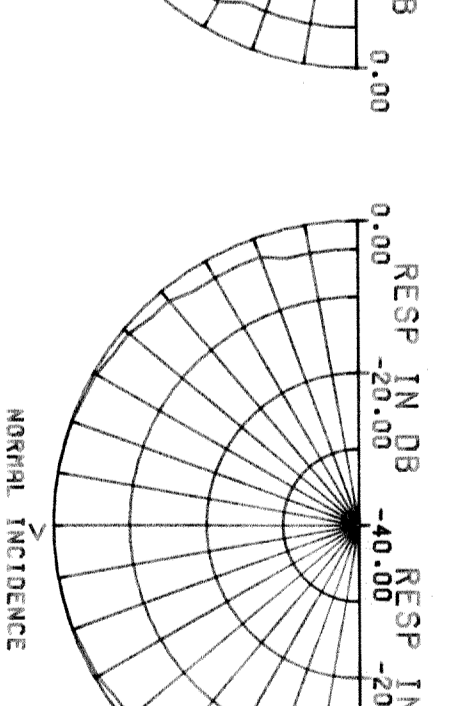
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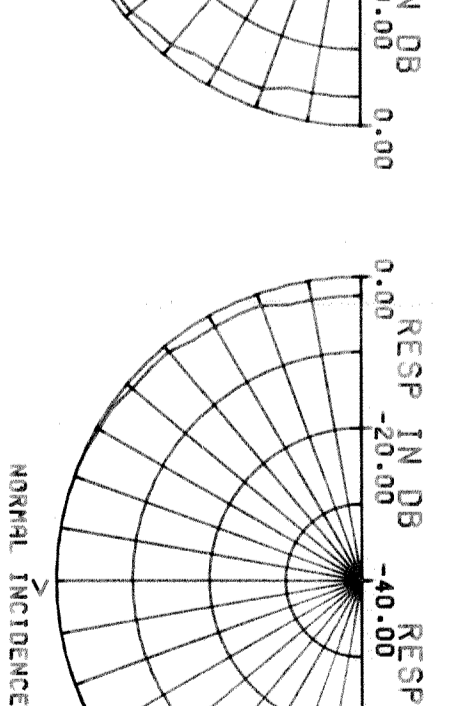
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WAVELENGTH = 130.00



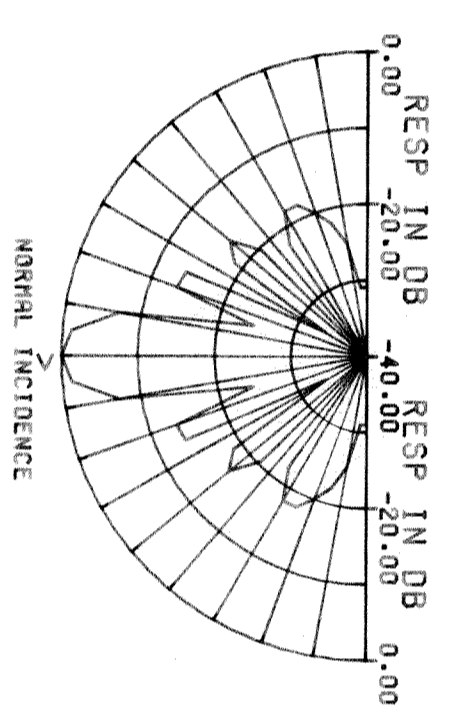
K/LAMBDA = 0.69  
WAVELENGTH = 160.00



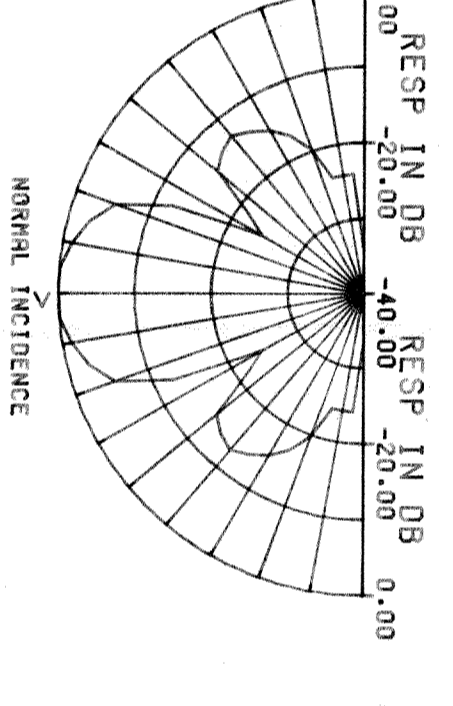
K/LAMBDA = 0.58  
WAVELENGTH = 190.00



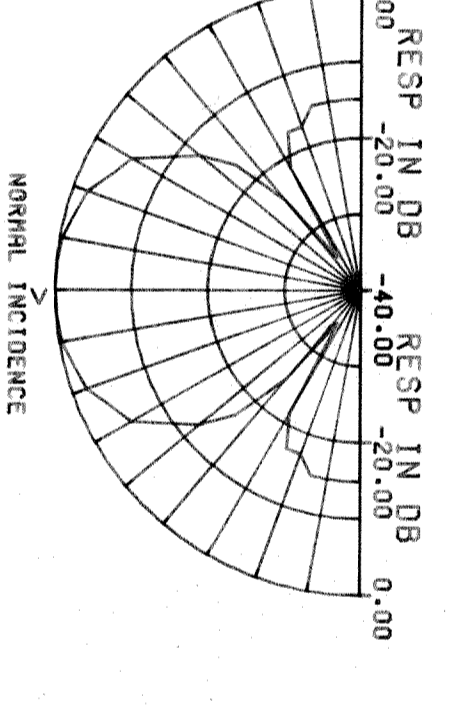
K/LAMBDA = 5.50  
WAVELENGTH = 20.00



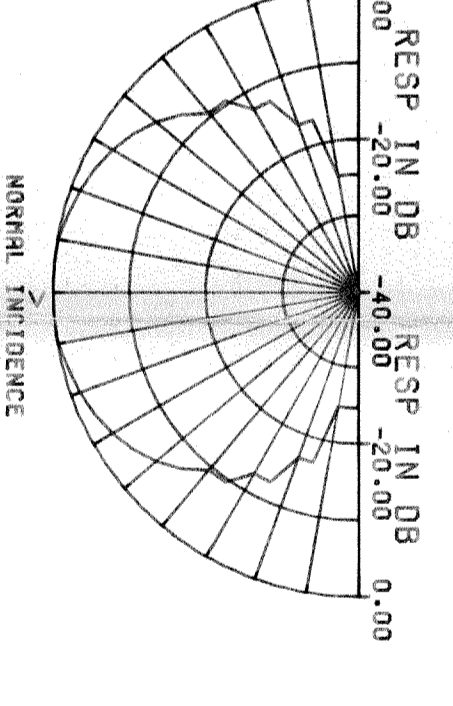
K/LAMBDA = 2.75  
WAVELENGTH = 40.00



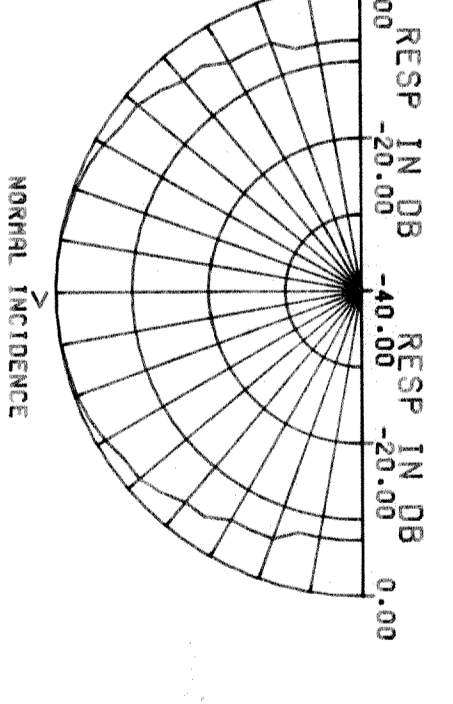
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WAVELENGTH = 60.00



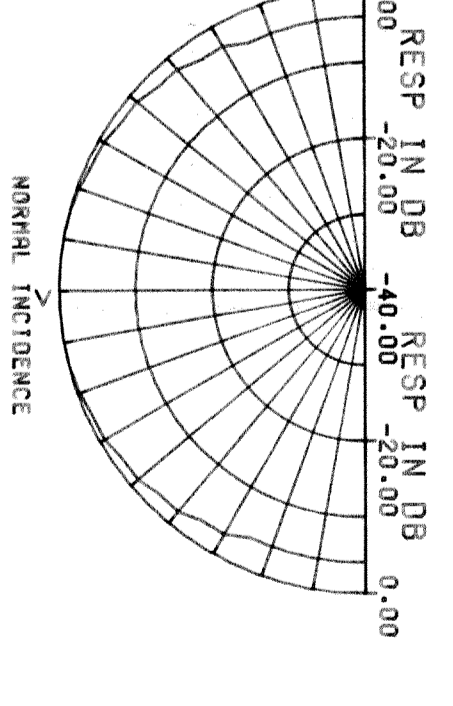
K/LAMBDA = 1.37  
WAVELENGTH = 80.00



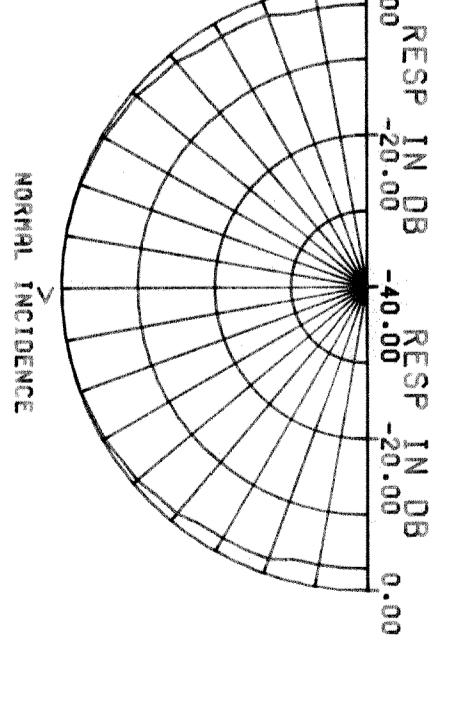
K/LAMBDA = 1.00  
WAVELENGTH = 110.00



K/LAMBDA = 0.85  
WAVELENGTH = 130.00



K/LAMBDA = 0.69  
WAVELENGTH = 160.00



K/LAMBDA = 0.58  
WAVELENGTH = 190.00

