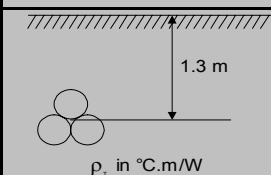
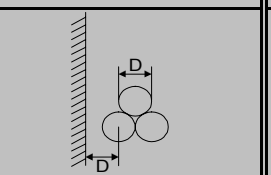
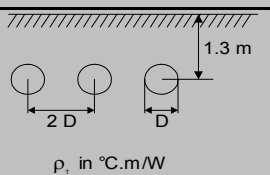
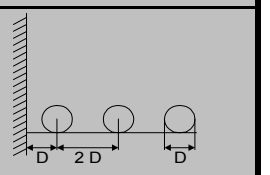


HV underground cable laying conditions :

Laying conditions : Trefoil formation				Laying conditions : Flat formation			
Direct burial		In air		Direct burial		In air	
 <p><math>\rho_T</math> in °C.m/W</p>				 <p><math>\rho_T</math> in °C.m/W</p>			
$\rho_T = 1.0$	$\rho_T = 1.2$	$T = 30^\circ\text{C}$	$T = 50^\circ\text{C}$	$\rho_T = 1.0$	$\rho_T = 1.2$	$T = 30^\circ\text{C}$	$T = 50^\circ\text{C}$
$T = 20^\circ\text{C}$	$T = 30^\circ\text{C}$			$T = 20^\circ\text{C}$	$T = 30^\circ\text{C}$		