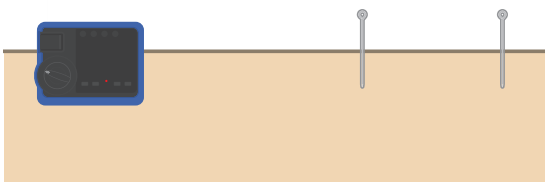
3

3 k

k k ( )



2

k

k

k

k

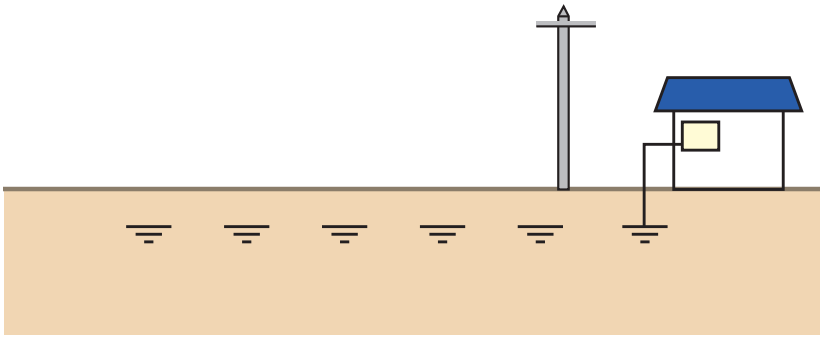
( )

k

k (

) k

! k



k Rx

k

Rx + 1/ [(1/R1) + (1/R2) + (1/R3) + (1/R4) + ...] = V/I

k Rx

k

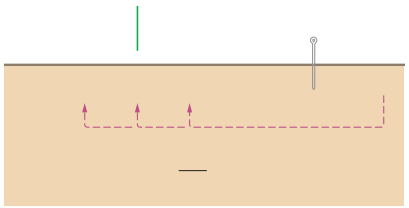
Rx = V/I k

2

1 Ő 500 Ő k

k

k



MEC

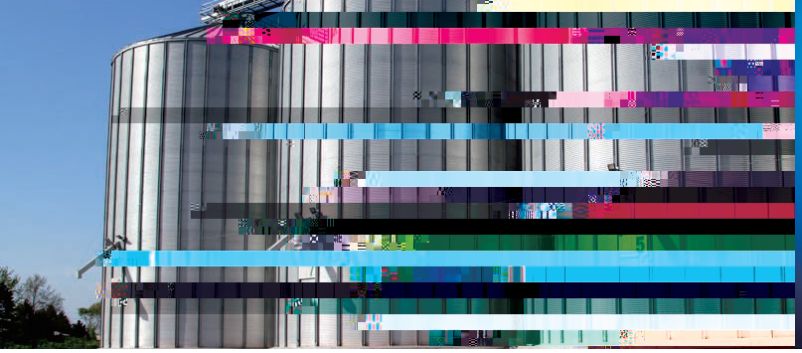
3 k

k k

MEC Measuring Earth using a Clamp k

	(4 , 3 , 2 , MEC ,), (4 , 2),
	0 φ 30.0 Vrms, : ® 2.3% rdg ® 8 dgt (50/60 Hz), ® 1.3% rdg ® 4 dgt(DC)
	, , (4), , , , (Z3210), , , ( )
	-25 φ 65 , , 1( )
	-25 φ 65 , 80% RH ( )
,	

IP67



	k k
	0.20Ő, 2.00Ő, 20.00Ő, 50.0Ő, 100.0Ő, 200.0Ő, 400Ő, 600Ő, 1200Ő, 1600Ő 0.02 Ő ® 1.5 %rdg ® 0.02 Ő
	20.00 mA, 200.0 mA, 2.000 A, 20.00 A, 60.0 A : ® 2.0 %rdg ® 0.05 mA (30 Hz φ 400 Hz,), : 5.0 (60 A 1.7)
( )	AC 100 A ! AC 200 A (50 Hz, 60 Hz)
	AC 600 V IV(8000 V)
	[Z3210] / / 30 (GENNECT Cross) k
	(2000) ! ( ) ! ! ! ! ! (Z3210)
,	IP40(EN60529)
	EN61010( ), EN61326(EMC)
	5 (LR6)Ô 2
	40 (25 Ő , OFF, Z3210) 35 (25 Ő , OFF, Z3210 ,)
Ú	73W Ô 218H Ô 43D mm, 620 g ( ), ť 32 mm

Ú
Ú (1Ő, 25Ő)
Ú
Ú5 (LR6)Ô2
Ú

FT6380-50
Z3210 (FT6380-90) k

FT6031-50 FT3151 2 L 9787 k

C0106

L9840

L9842-11

L9842-22

Ú C0106
Ú L9840(270mm)
Ú L9842-11(10)
Ú L9842-22(20)
Ú L9841(4)
Ú 5 (LR6)6 g g g
Ú