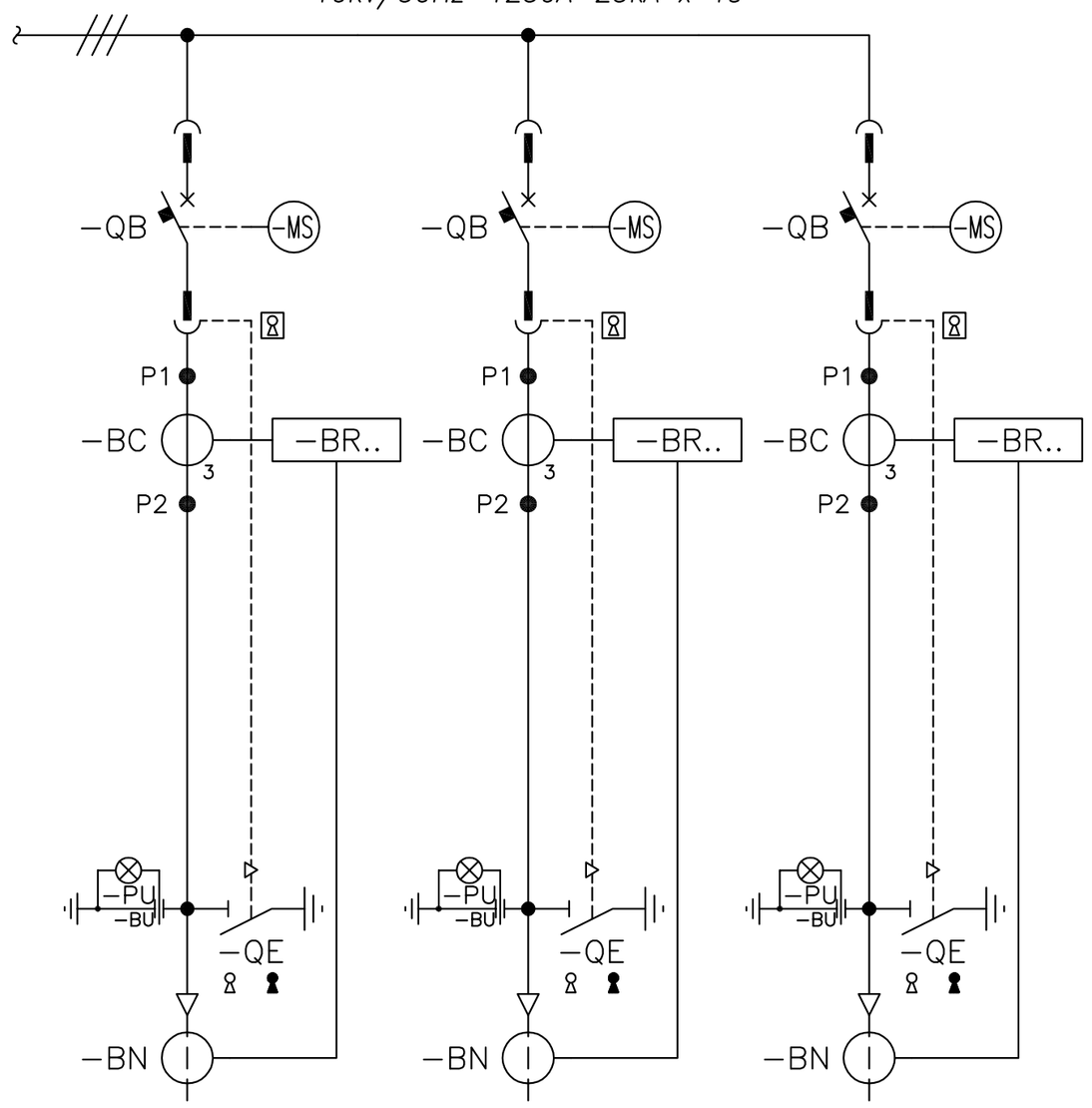
423123

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Hoofdverdeler DGB–West

*E.91=EKA001

10kV/50Hz–1250A–25kA x 1s



⚿ = KEY FREE AT TEST POSITION (C.B.)
⚲ = KEY FREE AT OPEN POSITION
⚷ = KEY FREE AT CLOSE POSITION

DESCRIPTION		204 Ringverdeler zuid DVLWS	205 ATS Bemmel	206 IVS 10 Duiven
Tagno. of designation		*E.82=EKA003	–	–
FUNCTIONAL UNIT		=K08	=K09	=K10
UNIT TYPE				
CIRCUIT–BREAKER	–QB	Vmax/L p150 12.06.25	Vmax/L p150 12.06.25	Vmax/L p150 12.06.25
SWITCH–DISCONNECTOR	–QS			
FEEDER ISOLATOR	–QI			
RATED CURRENT				
EARTHING SWITCH	–QE			
FUSE	–FF			
ANSI CODE PROTECTION ..				
ANSI CODE PROTECTION ..				
ANSI CODE PROTECTION 50–51–50N–51N		PR512/PG	PR512/PG	PR512/PG
CURRENT SENSOR	–BC			
CURRENT TRANSFORMER	–BC	250/1A	80/1A	40/1A
COMBINED CURRENT AND VOLTAGE SENSOR	–BC			
VOLTAGE TRANSFORMER	–BV			
HOMOPOLAR CURRENT TRANSFORMER	–BN	50/1A	50/1A	50/1A

Based on	Approved	ING. MAZZANI	Title: Hoofdverdeler DGB–West *E.91=EKA001
Scale	Prepared	F.C.	Installatieschema
ProRail	Project name	ABB B.V. ORDER of CUSTOMER : 450358539 PROJECT : Betuweroute T.T.I. NAME OF PLAN : TUNNEL PANKAN	ABB PT S.p.A.

Contract No.	8605000381	Item designation	
Item	10100		
Resp. dept.	SW–OQPM3	Rev. ind. F	Lang. en
1VCC003772T0001			Sheet 031
			Cont. 032

A3