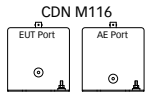
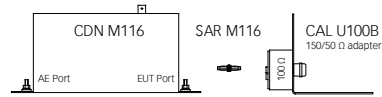
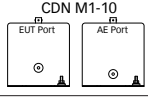
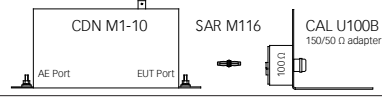
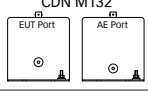
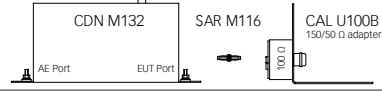
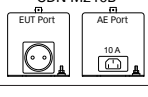
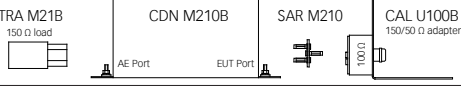
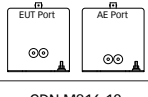
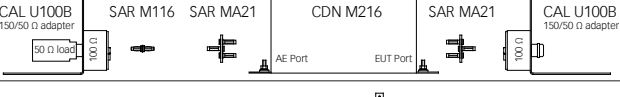
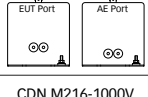
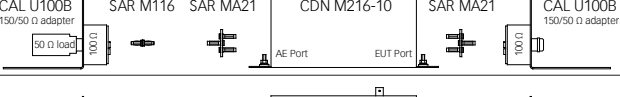
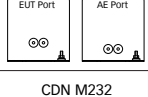
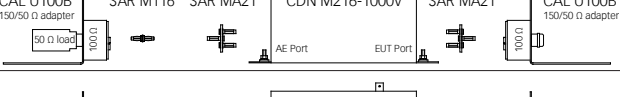
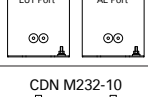
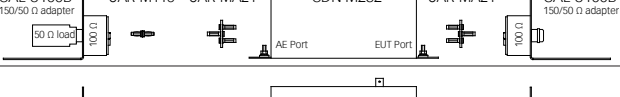
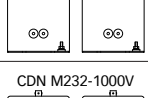
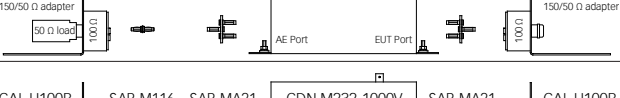
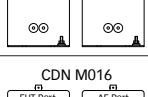
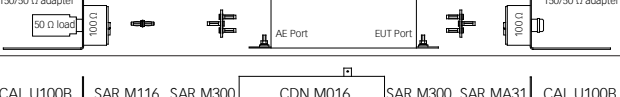
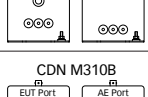
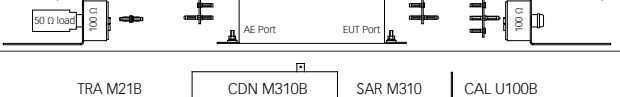
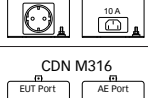
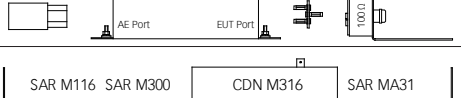
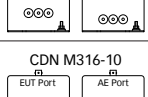
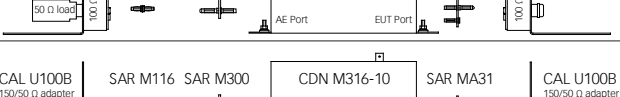
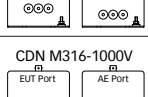
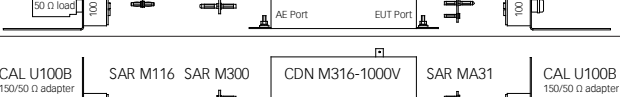
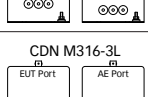
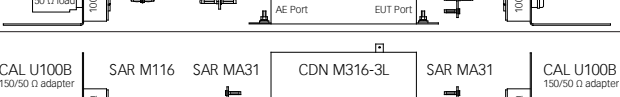
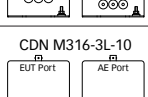
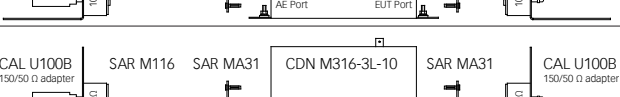
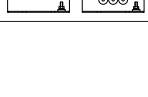
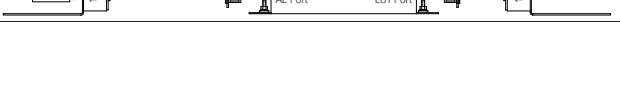
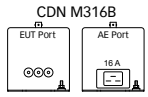
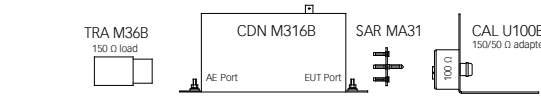
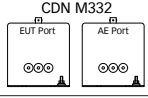
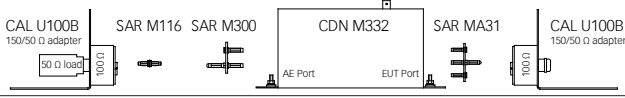
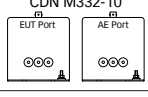
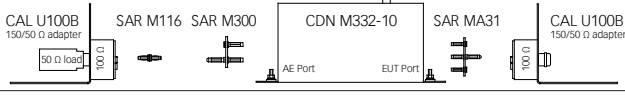
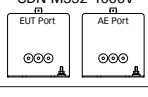
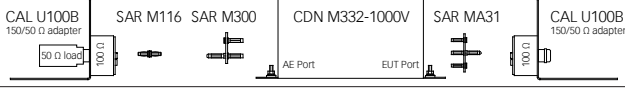
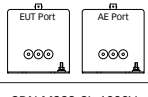
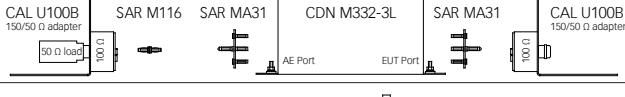
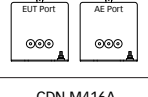
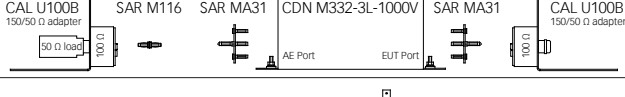
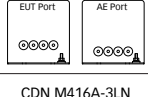
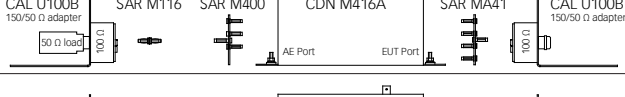
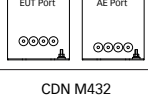
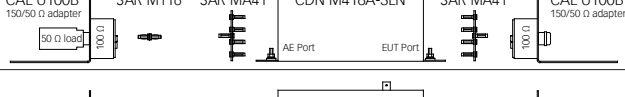
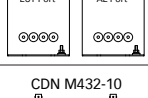
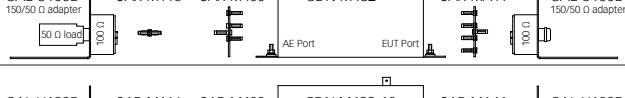
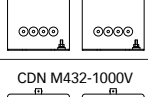
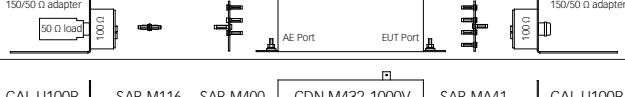
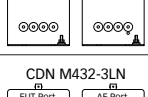
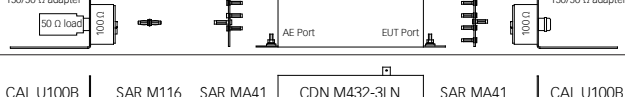
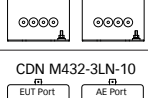
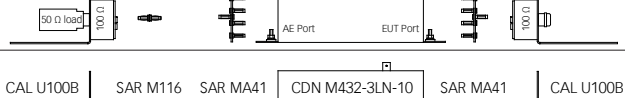
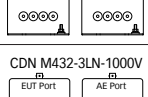
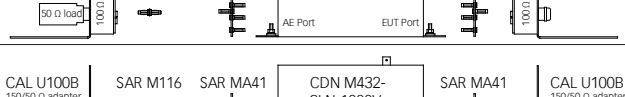
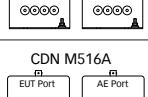
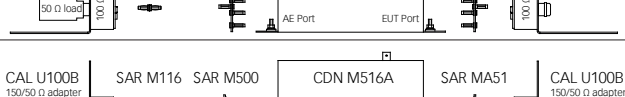
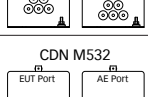
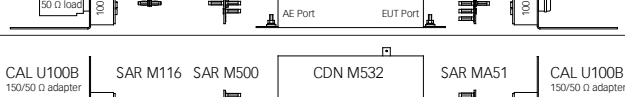
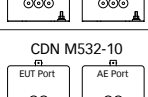
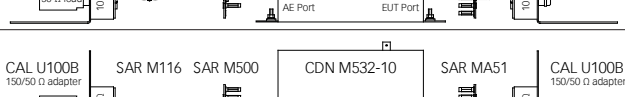
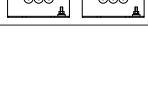
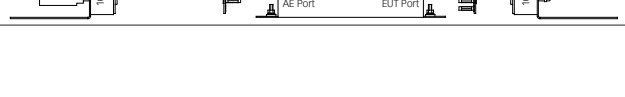
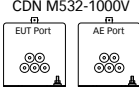
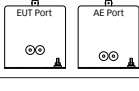
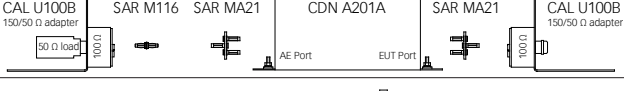
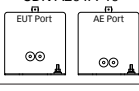
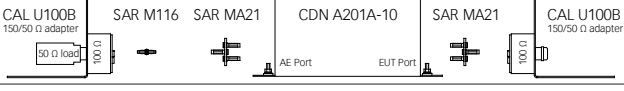
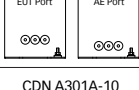
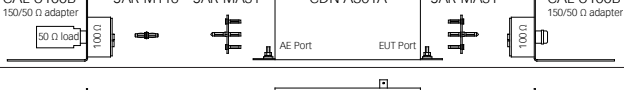
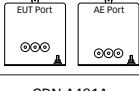
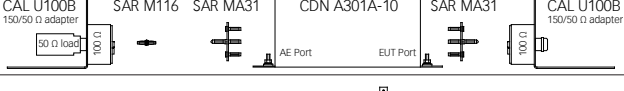
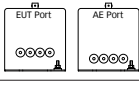
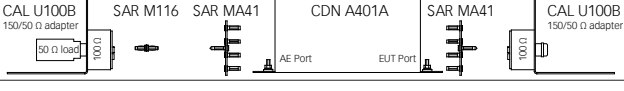
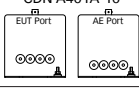
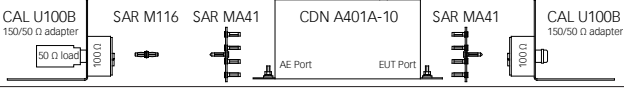
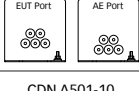
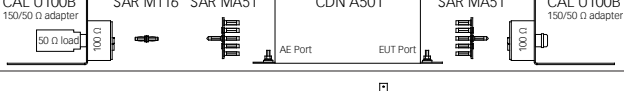
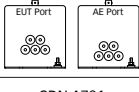
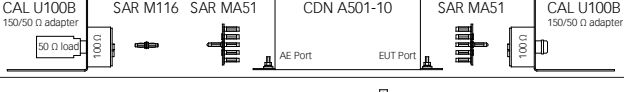
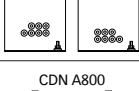
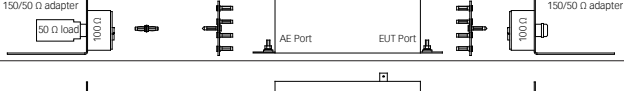
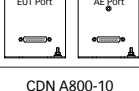
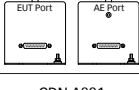
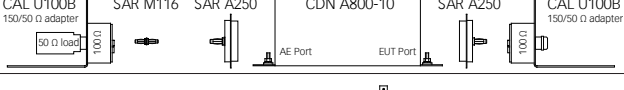
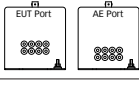
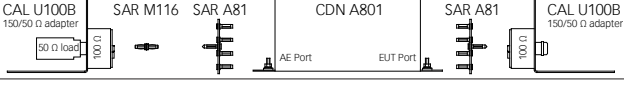
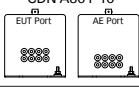
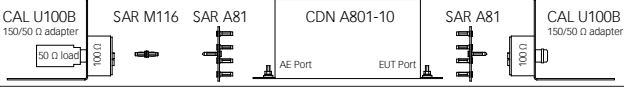
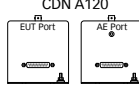
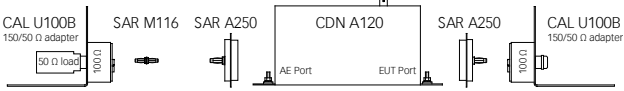
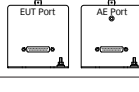
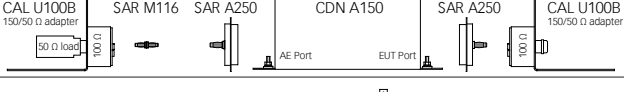
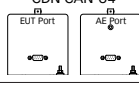
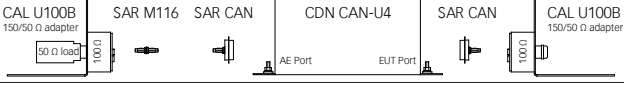
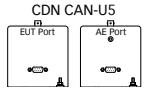
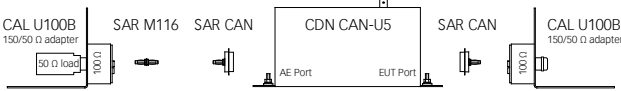
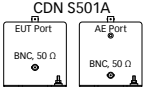
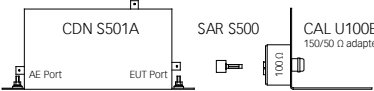
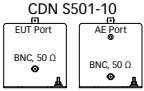
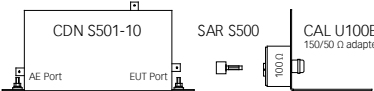
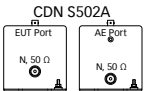
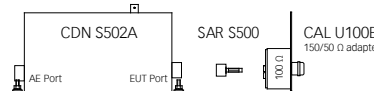
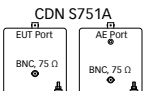
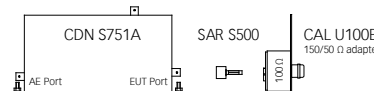
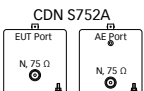
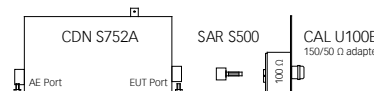
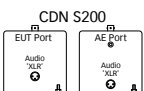
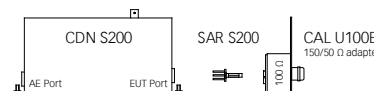
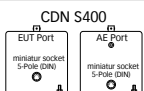
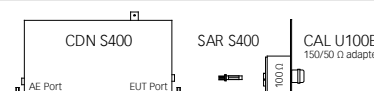
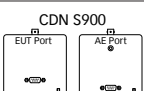
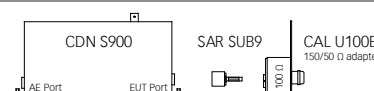
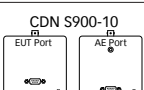
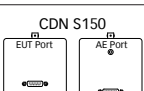
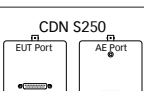
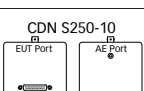
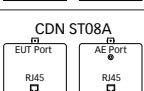
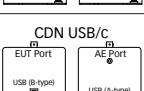
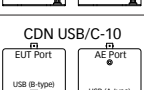


Product	Drawing	Adapters for test level setting (parts of the set option)
CDN M116		
CDN M1-10		
CDN M132		
CDN M210B		
CDN M216		
CDN M216-10		
CDN M216-1000V		
CDN M232		
CDN M232-10		
CDN M232-1000V		
CDN M016		
CDN M310B		
CDN M316		
CDN M316-10		
CDN M316-1000V		
CDN M316-3L		
CDN M316-3L-10		

Product	Drawing	Adapters for test level setting (parts of the set option)
CDN M316B		
CDN M332		
CDN M332-10		
CDN M332-1000V		
CDN M332-3L		
CDN M332-3L-1000V		
CDN M416A		
CDN M416A-3LN		
CDN M432		
CDN M432-10		
CDN M432-1000V		
CDN M432-3LN		
CDN M432-3LN-10		
CDN M432-3LN-1000V		
CDN M516A		
CDN M532		
CDN M532-10		

Product	Drawing	Adapters for test level setting (parts of the set option)
CDN M532-1000V		
CDN A201A		
CDN A201A-10		
CDN A301A		
CDN A301A-10		
CDN A401A		
CDN A401A-10		
CDN A501		
CDN A501-10		
CDN A701		
CDN A800		
CDN A800-10		
CDN A801		
CDN A801-10		
CDN A120		
CDN A150		
CDN CAN-U4		

Product	Drawing	Adapters for test level setting (parts of the set option)
CDN CAN-U5		
CDN S501A		
CDN S501-10		
CDN S502A		
CDN S751A		
CDN S752A		
CDN S200		
CDN S400		
CDN S900		
CDN S900-10		
CDN S150		
CDN S250		
CDN S250-10		
CDN ST08A		
CDN ST08-10		
CDN USB/C		
CDN USB/C-10		

Product	Drawing	Adapters for test level setting (parts of the set option)
CDN USB/P		
CDN USB/P-10		
CDN USB3.0		
CDN HDMI		
CDN T2-10		
CDN T210A		
CDN T240A		
CDN T246A		
CDN T4-10		
CDN T410A		
CDN T411A		
CDN T440A		
CDN T442A		
CDN T443A		
CDN T444A		
CDN T445A		
CDN T4A		

Product	Drawing	Adapters for test level setting (parts of the set option)
CDN T8-10		
CDN T8		