

SINAMICS DCM DC converter for two-quadrant drives B6C connection Input: 480V 3AC, 996 A controllable: Field rectifier D575/1200 MRE-GEEF6S22 Output: 575 V DC, 1200A  
G00=Advanced CUD on left G20=CBE20 PROFINET module on left L10=Without field power unit L15=External sensor for average ambient temperature L21=1-phase fan S01=Memory card on left

## Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

