PRODUCT-DETAILS

3BSE018135R1

CI858K01 DriveBus Interface



Información General

Código de producto	3BSE018135R1
Designación de tipo ABB	CI858K01
Descripción corta	CI858K01 DriveBus Interface
Descripción larga	Package including: - CI858, Communication Interface - TP858, Baseplate

Información Adicional

Descripción del medio	Package including: - CI858, Communication Interface - TP858, Baseplate
Tipo de producto	Communication_Module

Clasificación

Código HS	851762-- Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 84.43, 85.25, 85.27 or 85.28.- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network) :-- Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus
Código arancelario	8517620000

Dimensiones

Largo del product	127.5 mm
Alto del producto	185 mm
Ancho del product	59 mm
Peso del product	0.55 kg

Ambiente

Estado de RoHS	Following EU Directive 2011/65/EU
Categoría RAEE	5. Small Equipment (No External Dimension More Than 50 cm)
Número de pilas	0

Categorias

Control System Products → Control & Communication → AC 800M → AC 800M - Communication Modules → CI858 DriveBus Interface Interfaces → CI858K01 DriveBus Interface

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 4.0 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 4.1 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 5.0 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 5.1 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Software de Control → AC 800M Control Software 4.0 → Communication Modules

Sistemas de Control → 800xA → Sistemas → 800xA System → 800xA 6.0 System → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 4.1 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 5.0 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 5.1 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 6.0 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 4.1 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 5.0 → Communication Modules

Sistemas de Control → 800xA → Controladores → AC 800M Hardware → AC 800M Hardware 5.1 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 4.1 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 5.0 → Communication Modules

Sistemas de Control → Compact 800 → Controladores → AC 800M → AC 800M 5.1 → Communication Modules

