

**HC14193100517 TYPE 700, 1250  
AMP DC CONTACTOR.**

By Hubbell Industrial Controls (ICD)  
Catalog # [HC14193100517](#)

TYPE 700, 1250A DC CONTACTOR WITHOUT OVER CURRENT  
HOLD-IN (OCHI)

**Features**

- UL recognized/CSA certified. Non-polarized arc chute design. Optional Over Current Hold-In. Bifurcated main contacts.
- Silver-plated current carrying-parts.
- High dielectric and mechanical strength.
- Special ratings available – consult Hubbell Industrial Controls.
- Ideal for regenerative and non-regenerative systems requiring limited interrupting capacity, such as gas and oil well drilling equipment, transit and rail systems, adjustable speed drives, electric haul trucks, mining machinery, fuel cells, uninterruptible power supplies, and crane

**General**

Auxiliary Contacts	None
Catalog Number	HC14193100517
DC Coil Voltage	12
Maximum break current	2000
Maximum interrupting capacity	1000
Maximum make current	5000
Minimum arc chute clearance	3 in
Mounting Method	Mounts on 2 in. x 3 in. Angle Support with two 3/8 in. screws



Series	700
Through current capability	15000
Type	Definite Purpose

**Dimensions**

Weight	10.9 lb
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**Electrical Ratings**

Amperage Rating	1250 A
Current / Amperage Rating	1250 A
Maximum Current Rating Amps Continuous	1250 Amps @ 40° C ambient
Operating Voltage	1000 VDC
Voltage Rating Description	1000 V

**Product Assets**

[Catalogs - 42700 1250 Amp DC Contactor Catalog](#)  
[Catalogs - 100D DC Devices Brochure](#)  
[Installation Manuals - DC Contactor Type 700 Installation, Maintenance, Parts List](#)  
[Specifications - HC14193100517](#)