

ÖLFLEX® SERVO Extended Line nach Siemens 6FX8002 (PUR)

가



Lapp



가

Lapp

(25.04.2024)

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PN 0456 / 02_03.16

ÖLFLEX® SERVO Extended Line nach Siemens 6FX8002 (PUR)

: 100m ()

SIEMENS® 6FX 8002

IEC 60332-1-2, VW-1, FT1

1.5mm² 가

ETIM 5:

ETIM 5.0 Class-ID: EC000104

ETIM 5.0

:

: U/L1/C/L+

; V/L2; W/L3/D/L-;

GN/YE

1

:

/

2

:

/ 5, 6, 7, 8

:

VDE 0295 class 6, IEC 60228 class 6

가

:

7.5 x (1.5-16 mm²)

10 x (25-50 mm²)

: 4 x

:

U0/U: 600/1000 V

UL & CSA: 1000 V

:

Core/Core: 4 kV

Core/Screen: 4 kV

:

G = GN/YE

:

: -40 ~ 90°C(UL/CSA: 80°C)

: -50 ~ 90°C(UL/CSA: 80°C)

:

10 mio. cycles

Siemens (6FX5002/5008, 6FX7002/7008, 6FX8002/8008) Siemens AG 가 가 () 가 .

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가 VAT 가 가 .
Further Article and length online <https://servoconfigurator.lappgroup.com/>

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ÖLFLEX® SERVO Extended Line nach Siemens 6FX8002 (PUR)

	(m)	SIEMENS®	kg/1.000 pieces		PU
ÖLFLEX® SERVO Core Line for Siemens 6FX8002 (PUR)					
5480000015	10.0	2AD00	680	가	1
5480000065	10.0	2AH00	790	가	1
5480000165	10.0	2CA31	860	가	1
5480000290	10.0	2CH00	680	가	1
5480000390	10.0	2DC10	380	가	1
5480000415	10.0	2DC20	380	가	1
5480000440	10.0	2EQ10	860	가	1
5480004940	10.0	5CN51	3034	가	1
5480005290	10.0	5CS13	4,624.7	가	1
5480005440	10.0	5CS51	3034	가	1
5480005990	10.0	5DN51	3,372.25	가	1

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