

Panasonic

INDUSTRY

910 26 030

PANASONIC INDUSTRIAL DEVICES (Europe) GmbH
Zeppelinstrasse 19, 21337 Lüneburg
Telefon +49 (0) 4131 899-0
www.pideu.panasonic.de

Magna PT S.p.A.
Plant Modugno
Via dei Ciclamini 4
70026 MODUGNO BA
ITALIEN

annina.haid@MAGNA.com
0049(0)7131/644-5552

Delivery Note

No.: L2606-20260608-LG-03
Date: 08.06.2026
Page: 1

Project:

Magna: eDS C-200 Mid-C
PO no.: 4500728524

1014493765

Panasonic contact: A. Leschowsky +49 4131 899 215

Panasonic Teilenummer/ Panasonic part no.	Magnas Materialnummer Magna's part no.	Bezeichnung/ Description	MENGE/ quantity	ca. Gewicht netto/ St. approx. Net weight/ pc.	Gesamt netto Gewicht/ Total net weight
EZTUE90660WA	M0183901	CAPACITOR DC LINK	13	0,9 KG	11,7 KG

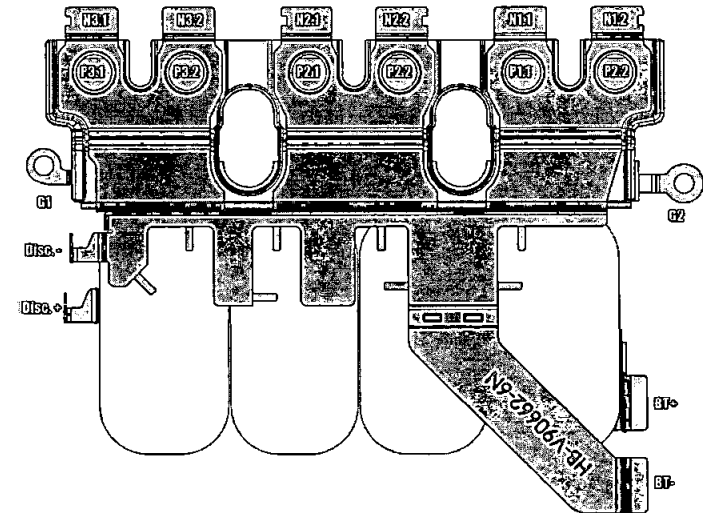
Diese Waren sind von der EG Dual-Use-Verordnung erfasst und unterliegen der Exportkontrolle (Klasse 3A201).

Waren mit doppeltem Verwendungszweck unterliegen den EU- und / oder US-Ausfuhrbestimmungen und sind Gegenstand der Exportkontrolle. Die Ausfuhr entgegen derzeit gültigen US-amerikanischen, europäischen und nationalen Ausfuhrbestimmungen ist ohne entsprechende Genehmigung untersagt.

Mit der Anlieferung an die oben genannte Adresse, geht die Verantwortung zur weiteren Exportüberwachung über an den Empfänger.

Register Court: Amtsgericht Lbg., Abt. B 839 Managing Director: Robert Sippel
The Bank of Tokyo-Mitsubishi, Ltd. Hamburg (BLZ 201 107 00) Kto.-Nr. 511-038653

Customer	MAGNA
Shipping date	05.06.2026
Product name	SH Film Capacitor
Part number	EZTUE90662-*
Rated voltage	850 V
Rated capacitance	428.4 μ F
*Type	WD: electrical samples

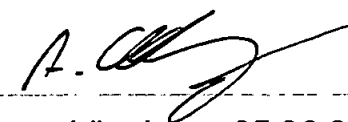


C DC-link (μ F)	$\tan(\delta)$ DC-link (%)	ESR (m Ω)	C Y-Cap (μ F)	$\tan(\delta)$ Y-Cap (%)	Insulation resistance (G Ω)
407.0 - 449.8 μ F	0.0 - 0.3 %	0.0 - 1.4 m Ω	29.7 - 36.3 nF 29.7 - 36.3 nF	0.0 - 0.31 % 0.0 - 0.31 %	1.0 - 11.0 G Ω

Type / Serial No.	BT+/BT- / 1.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	b/w Shorted BT+BT- and housing	Dimensions	Discharge
WD / 1-0131 d220177f-9615-4339- ae10-9942bb5b06de	436,5	0,2	1,1	34,3 34,4	0,20 0,22	> 3,85	OK	Checked
WD / 1-0132 e1114d09-c309-4f22- 8ffc-1314d4f914ea	438,3	0,2	1,3	34,3 33,5	0,21 0,23	> 3,85	OK	Checked

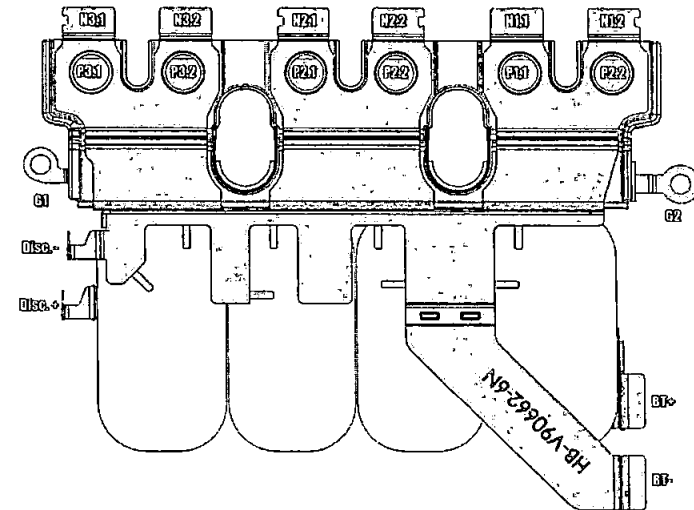
Type / Serial No.	C DC-link (µF)	tan(δ) DC-link (%)	ESR (mΩ)	C Y-Cap (µF)	tan(δ) Y-Cap (%)	Insulation resistance (GΩ)	Dimensions	Discharge
	407.0 - 449.8 µF	0.0 - 0.3 %	0.0 - 1.4 mΩ	29.7 - 36.3 nF 29.7 - 36.3 nF	0.0 - 0.31 % 0.0 - 0.31 %	1.0 - 11.0 GΩ		
	BT+/BT- / 1.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	b/w Shorted BT+BT- and housing		
WD / 1-0133 e42e82d8-8ee4-4835- 884c-b88bf8bc2989	438,3	0,2	1,2	33,5 34,4	0,21 0,21	> 3,85	OK	Checked
WD / 1-0134 ad88d8a2-3f6a-4ce7- b974-cc79c841e1c5	437,6	0,2	1,2	34,6 34,4	0,20 0,20	> 3,85	OK	Checked
WD / 1-0135 64fbfd43-b9c7-4205- bc1b-4c69e079ee2b	437,7	0,2	1,2	34,6 33,9	0,18 0,21	> 3,85	OK	Checked
WD / 1-0136 773c6e54-bb1f-43d9- 825e-f25325a9f355	436,7	0,2	1,3	33,7 33,2	0,21 0,22	> 3,85	OK	Checked
WD / 1-0137 bc439f2c-77f5-4260- 8270-f9543364949e	439,2	0,2	1,1	34,2 33,7	0,20 0,23	> 3,85	OK	Checked
WD / 1-0138 9bfa4d1-e4fa-4bb6- 9819-4449842dafb2	437,4	0,2	1,3	33,9 34,8	0,21 0,20	> 3,85	OK	Checked
WD / 1-0139 2a414f37-4b0e-4ad1- ab63-e84e6abfeaa1	439,0	0,2	1,2	34,2 34,4	0,20 0,19	> 3,85	OK	Checked
WD / 1-0140 1a344bc9-1b99-4c24- b230-615b3c03fede	437,8	0,2	1,3	34,4 34,1	0,21 0,23	> 3,85	OK	Checked

Signature of approval:



Lüneburg, 05.06.2026

Customer: MAGNA
Shipping date: 08.06.2026
Product name: SH Film Capacitor
Part number: EZTUE90662-*
Rated voltage: 850 V
Rated capacitance: 428.4 μ F
*Type: WD: electrical samples



Type / Serial No.	C DC-link (μ F)			tan(δ) DC-link (%)		ESR (m Ω)	C Y-Cap (μ F)		tan(δ) Y-Cap (%)	Insulation resistance (G Ω)	Dimensions	Discharge
	BT+/BT- / 1.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 10.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 10.0kHz	N3/GND2 / 10.0kHz	N3/GND2 / 10.0kHz	N3/GND2 / 10.0kHz	b/w Shorted BT+BT- and housing		
WD / 1-0142 f83284ec-39a2-4409- a50b-7c7ac4a34196	437,7	0,2	1,2	32,2	0,01	> 3,85	OK	Checked				
WD / 1-0143 318d1b29-5abf-42dd- bfbе-е3сс7833bb3f	437,9	0,2	1,2	34,4	0,08	> 3,85	OK	Checked				

	C DC-link (µF)	tan(δ) DC-link (%)	ESR (mΩ)	C Y-Cap (µF)	tan(δ) Y-Cap (%)	Insulation resistance (GΩ)		
	407.0 - 449.8 µF	0.0 - 0.3 %	0.0 - 1.4 mΩ	29.7 - 36.3 nF 29.7 - 36.3 nF	0.0 - 0.31 % 0.0 - 0.31 %	1.0 - 11.0 GΩ		
Type / Serial No.	BT+/BT- / 1.0kHz	BT+/BT- / 1.0kHz	BT+/BT- / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	P-G1 / 10.0kHz N3/GND2 / 10.0kHz	b/w Shorted BT+BT- and housing	Dimensions	Discharge
WD / 1-0144 a2afc38c-bc46-4784- 9c5e-d99845b13abd	439,9	0,2	1,2	34,2 34,1	0,08 0,11	> 3,85	OK	Checked

Signature of approval:



Lüneburg, 08.06.2026

EXPRESS WORLDWIDE **ECX** **DHL**

2026-08-08 MYDHL+ 1.0 / *30-0921*

From : Panasonic Industrial Devices Europe GmbH
Maria Smigelova
Zeppelinstraße 19

Origin:
HAM

21337 LUENEBURG
Germany

To: Magna PT S.p.A.
Annina Haid
Via dei Ciclamini 4
Plant Modugno

Contact:
Annina Haid

70026 MODUGNO

Italy

0200 IT-BRI-WAD

Day Time

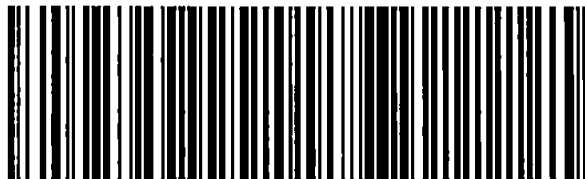
Ref: 3900 Smigelova

Pce/Shpt Weight Piece
25,0 kg 1 / 1

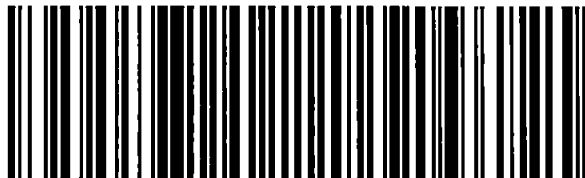
Contents: EZTUE



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