

4

3

2

1

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- . - .

LOC

DIST

REVISIONS

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A1

-

P

LTR

DESCRIPTION

DATE

DWN

APVD

A4

ECR-05-011296

06.03.06

SK

TS

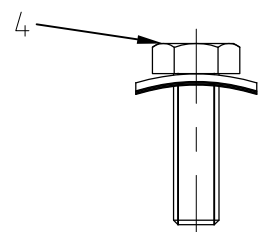
A5

REVISED PER ECO-11-002591

15FEB11

HMR

MM



1;2;6

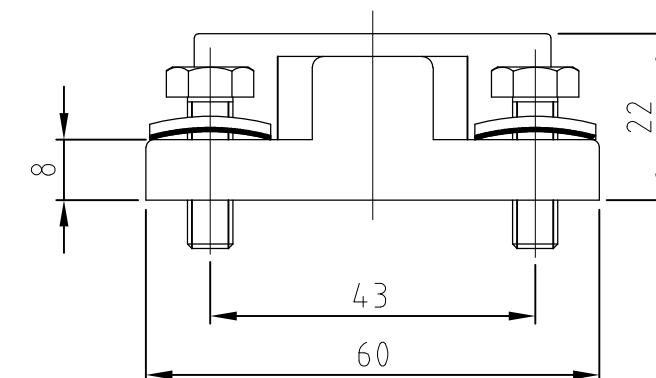
5

ø6.6

139

156

3



Panel cut-out

Montageausschnitt

139

M6

112

36

43

1

2

2

1			Anbaugehäuse EMV-K/ surface mounted housing bottom entry	aluminium/ALU	SEE NOTE <sup>2</sup>	black/schwarz	6	Without HTS characters
4	4	4	O-Ring/O-ring	Neoprene		black/schwarz	5	ø7x3
4	4	4	Dichtschaube mit U-Scheibe/ sealing screw with U-pane	V2A/stainl. steel	blank/even		4	M6x20
1	1	1	Dichtung Bg8/seal	Neoprene		black/schwarz	3	leitfähig/conductiv
	1		Anbaugehäuse EMV-K/ surface mounted housing bottom entry	aluminium/ALU	SEE NOTE <sup>2</sup>	black/schwarz	2	
		1	Anbaugehäuse EMV/ surface mounted housing bottom entry	aluminium/ALU		grey/grau	1	
0-1	4-5	3-5	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM NO. Pos.	NOTES / BEMERKUNGEN

Notes:

- <sup>1</sup> Material: Housing: aluminium diecasting alloy  
Seals: Neoprene conductiv
- <sup>2</sup> Surface: Varnisch- grey  
- chromitAL TCP passivation  
Varnisch black
- <sup>3</sup> Varnisch on the inside not necessarily

Bemerkungen:

- <sup>1</sup> Material: Gehäuse: Alu-Druckguß-Legierung  
Dichtungen: Neoprene leitfähig
- <sup>2</sup> Oberfläche: Lackierung - grau  
- chromitAL TCP passivation  
Lackierung schwarz
- <sup>3</sup> Lackierung im Gehäuseinnere ist nicht notwendig

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 19.11.2002

Schneider

CHK 19.11.2002

Schweiger

APVD

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

CUSTOMER DRAWING

19.11.2002

Tyco Electronics Corporation  
Harrisburg, Pa 17105-3608

NAME

Surface Mounted Housing Bottom Entry  
Anbaugehaeuse EMV.24/64.AG.M6

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

G=

1102736

SCALE 1:1

SHEET 1 OF 1

REV A5

EMV-K.24/64.AG.M6

EMV-K.24/64.AG.M6

EMV.24/64.AG.M6

ORDERING TEXT / BESTELLTEXT

DIMENSIONS:  
mm

TOLERANCES UNLESS  
OTHERWISE SPECIFIED:  
GENERAL TOLERANCES  
n. ISO 8015  
n. ISO 2768 - mH - E  
n. DIN 16901 - 140

0 PLC ±  
1 PLC ±  
2 PLC ±  
3 PLC ±  
ANGLES ±

MATERIAL

1

FINISH

2