

120V USA

Masse/Dimensions in mm

0,5Nm

10-12Nm

40 ± 3ml

2,4-3Nm

2,8-3,3Nm

Blatt
page
pagina 2

Blatt
page
pagina 4

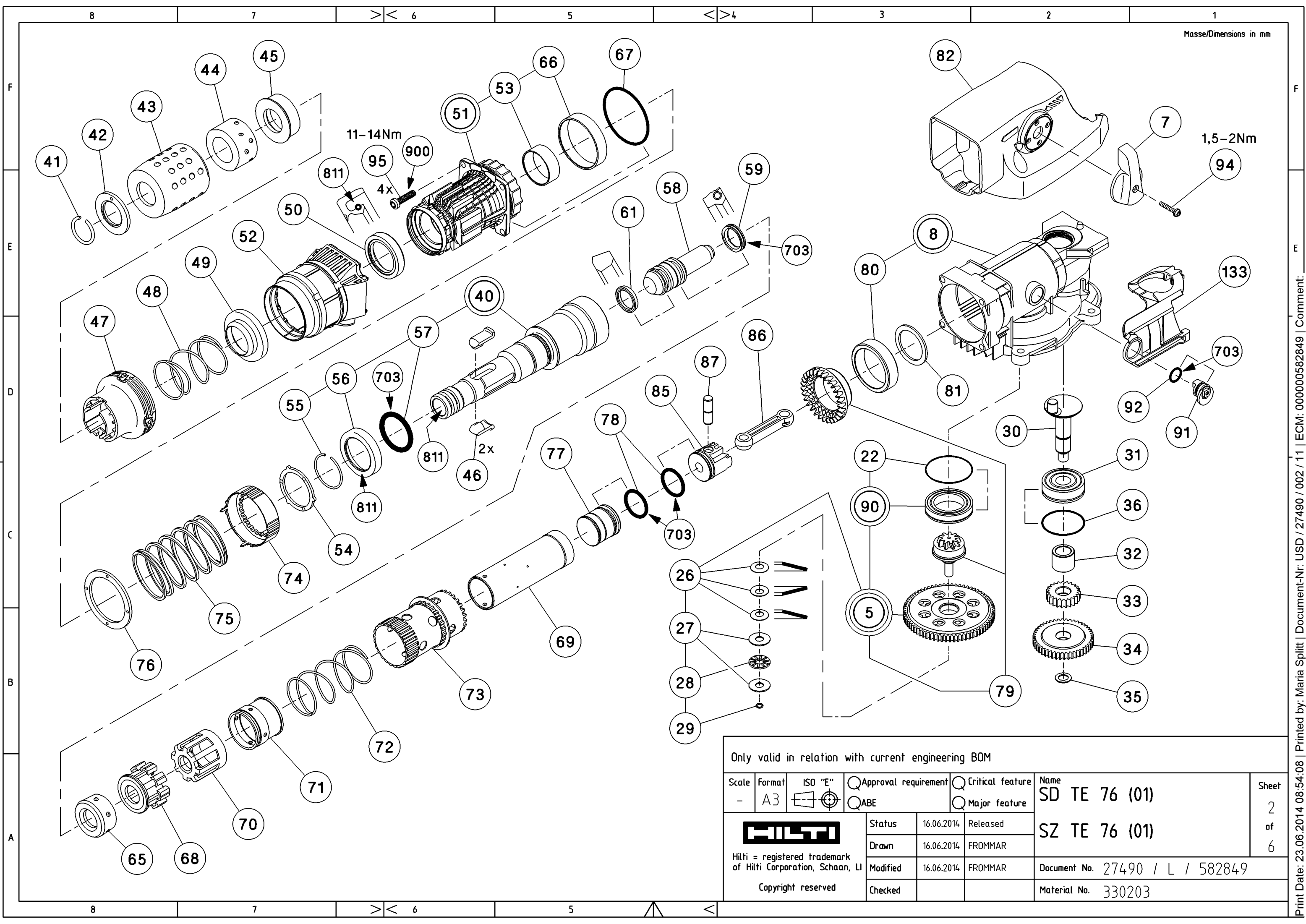
Blatt
page
pagina 3

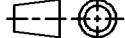
60 ± 2ml

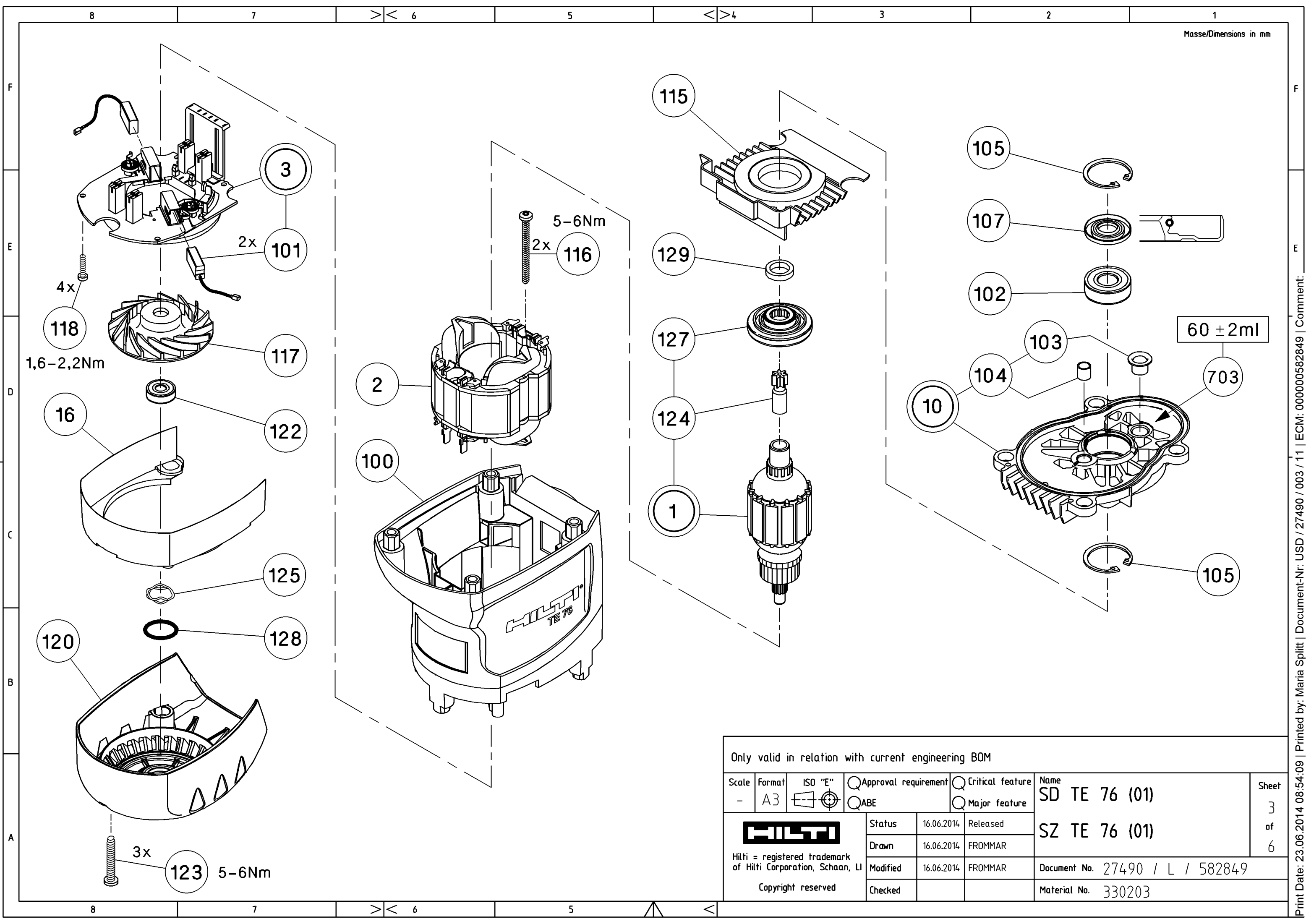
1,0-1,5g

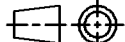
Only valid in relation with current engineering BOM

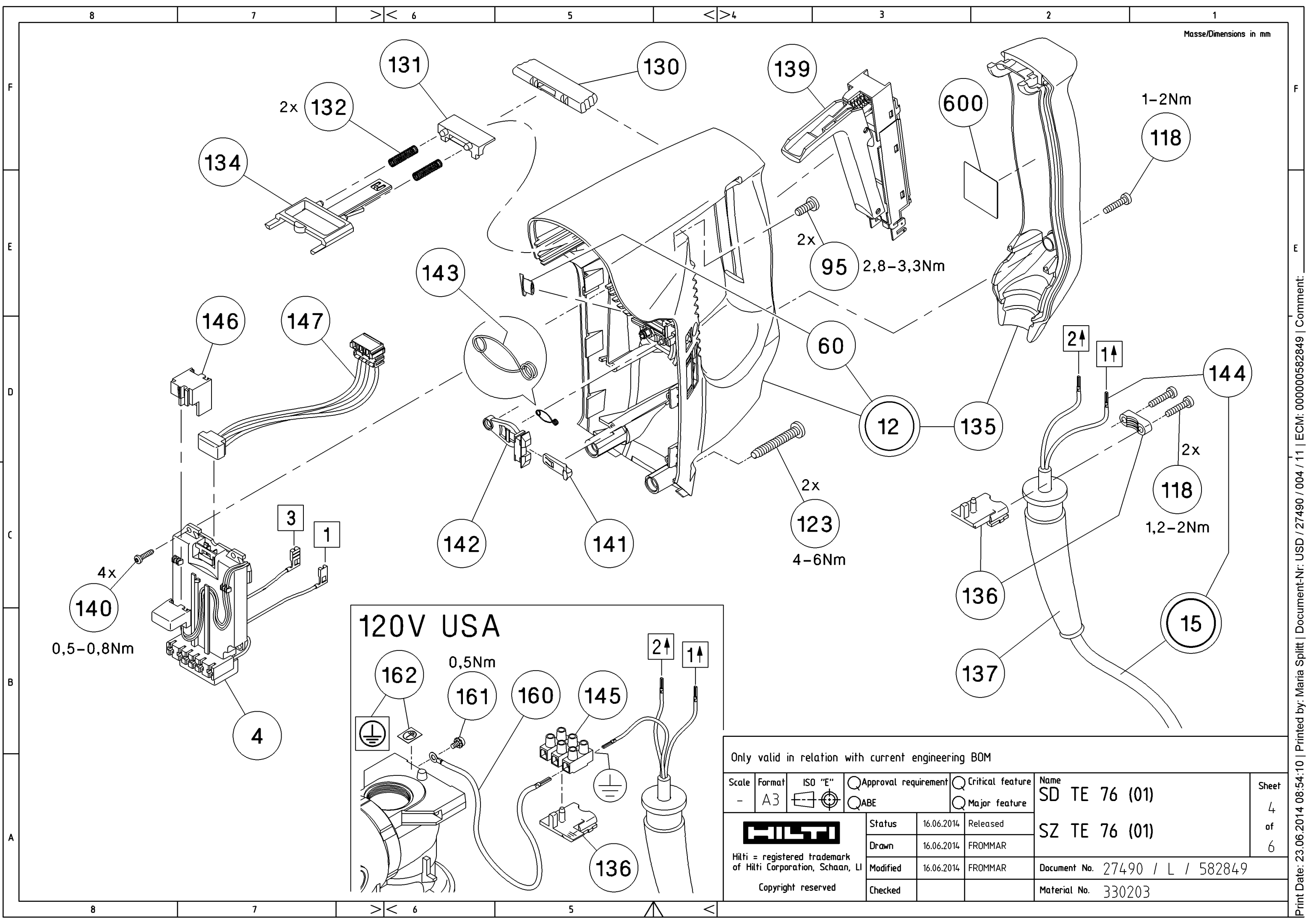
Scale	Format	ISO "E"	☐ Approval requirement	☐ Critical feature	Name	Sheet
-	A3		☐ ABE	☐ Major feature	SD TE 76 (01)	1
					SZ TE 76 (01)	of
Hilti = registered trademark of Hilti Corporation, Schaan, LI					Document No. 27490 / L / 582849	6
Copyright reserved					Material No. 330203	
Status	16.06.2014	Released				
Drawn	16.06.2014	FROMMAR				
Modified	16.06.2014	FROMMAR				
Checked						



Only valid in relation with current engineering BOM									
Scale	Format	ISO "E"	☐ Approval requirement		☐ Critical feature		Name	Sheet	
-	A3		☐ ABE		☐ Major feature				
 Hilti = registered trademark of Hilti Corporation, Schaan, LI Copyright reserved			Status	16.06.2014	Released	SD TE 76 (01)	2 of 6		
			Drawn	16.06.2014	FROMMAR				
			Modified	16.06.2014	FROMMAR	Document No. 27490 / L / 582849			
			Checked			Material No. 330203			



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-	A3		☐ ABE		☐ Major feature				SD TE 76 (01)
 Hilti = registered trademark of Hilti Corporation, Schaan, LI Copyright reserved			Status	16.06.2014	Released	SZ TE 76 (01)	3 of 6		
			Drawn	16.06.2014	FROMMAR				
			Modified	16.06.2014	FROMMAR	Document No.		27490 / L / 582849	
			Checked			Material No.		330203	



Masse/Dimensions in mm

120V USA

Only valid in relation with current engineering BOM

Scale	Format	ISO "E"	☐ Approval requirement	☐ Critical feature
-	A3		☐ ABE	☐ Major feature



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	SZ TE 76 (01)
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Material No.	330203

Sheet
4
of
6

A

V

A

min. min.

100V7,4 – 9,2 A

110–120V6,3 – 7,8 A

220–240V3,6 – 4,4 A

Electrical safety test according
VDE 0701 / 0702
or
High voltage test according
operation instruction SECUTEST

Kabel gruen

1

2

Klemmleiste

Kabel gruen

Schaltbild

Motor
330134 (220/240V)
330133 (110/120V)
330132 (100V)

Option
PE fuer
Schutzk lasse I

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NameSD TE 76 (01)

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Document No. 27490 / L / 582849

Material No. 330203

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8

7

>< 6

5

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