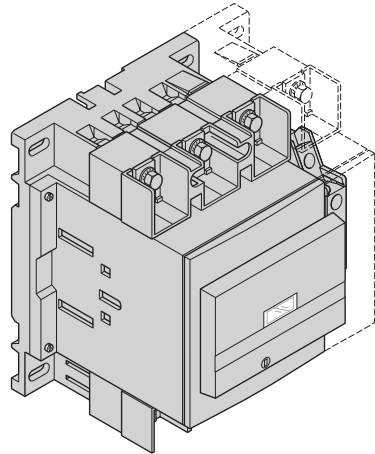
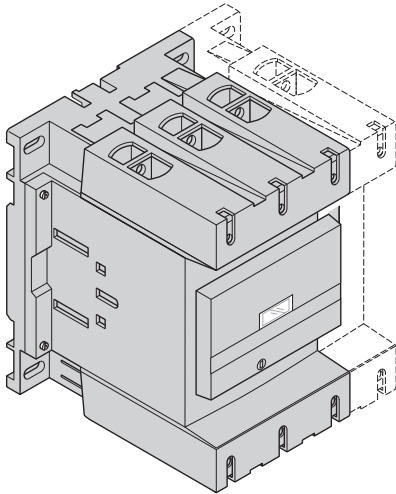


Contacteurs / Contacteurs-inverseurs  
 Contactors / Reversing contactors  
 Schütze / Wendeschütze  
 Contattori / Teleinvertitori  
 Contactores / Contactores-inversores  
 Contatores / Contatores-inversores  
 Контакторы / Реверсивные контакторы  
 接触器/换向接触器



LC1 D115  
 LC1 D115004  
 LC2 D115  
 LC2 D115004  
 LC1 D150  
 LC2 D150

LC1 D1156  
 LC1 D1150046  
 LC2 D1156  
 LC2 D1150046  
 LC1 D1506  
 LC2 D1506

For Motor Starting Use Schneider Electric Overload Relay Series LR.

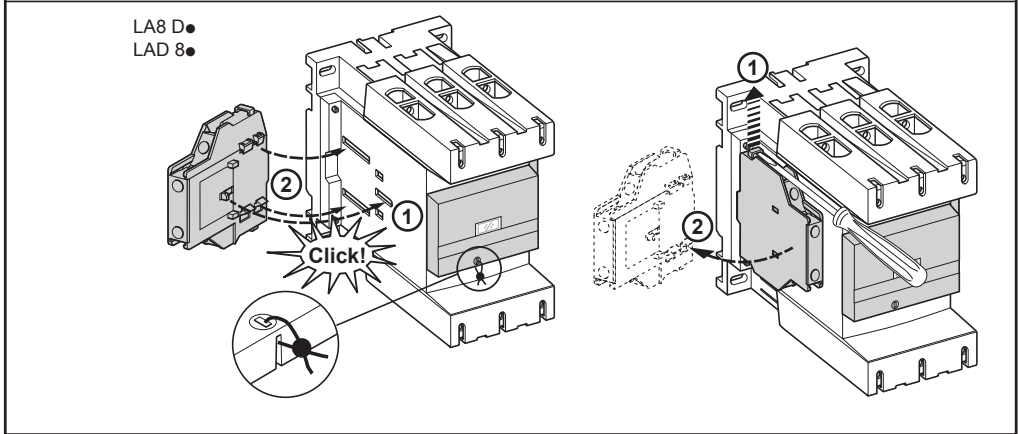
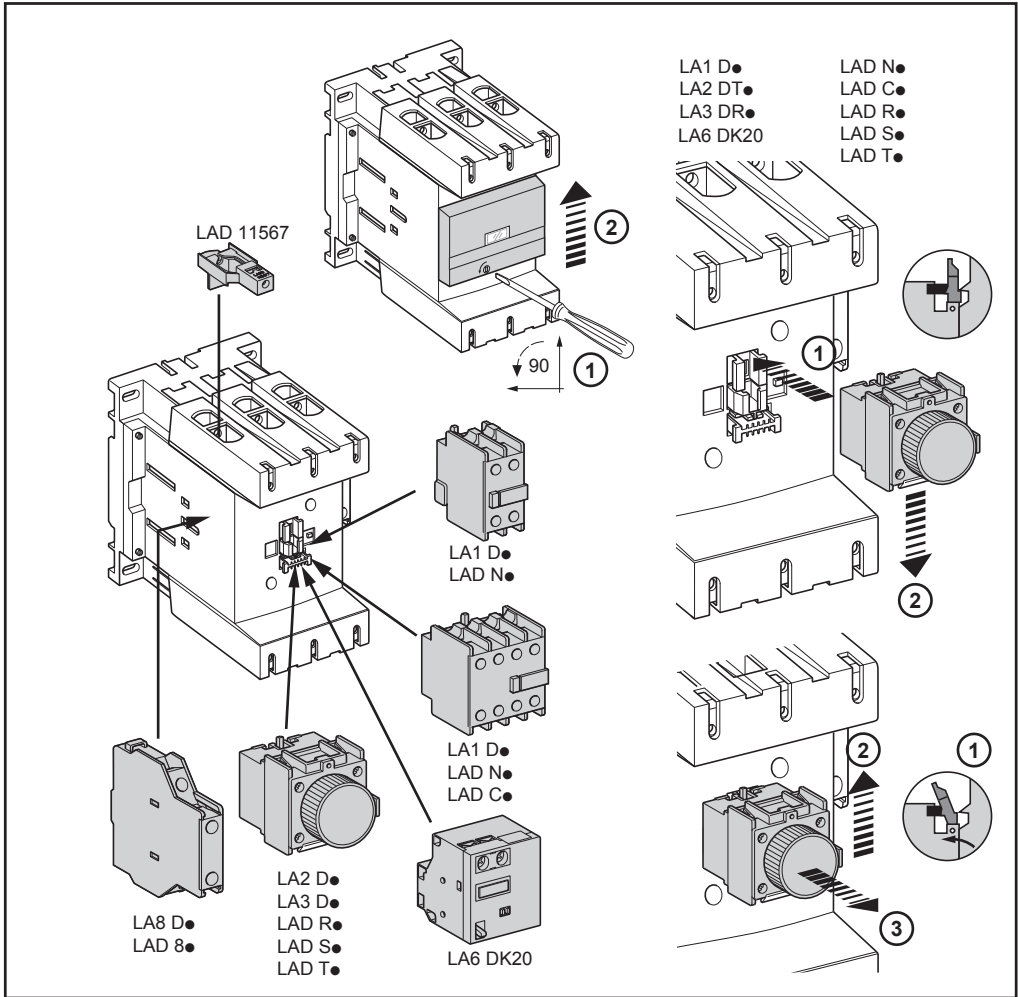
## **⚠ WARNING**

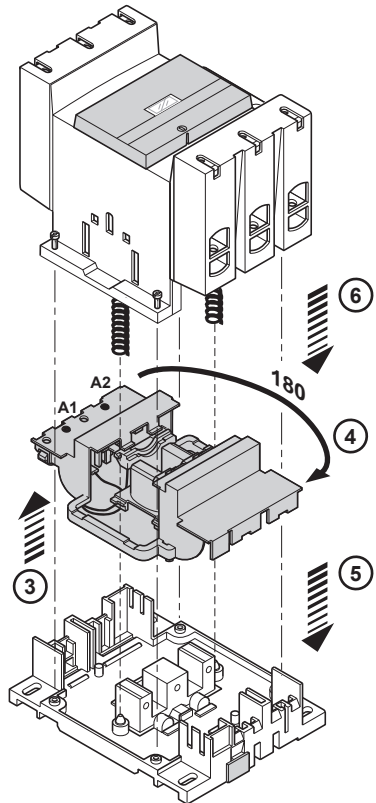
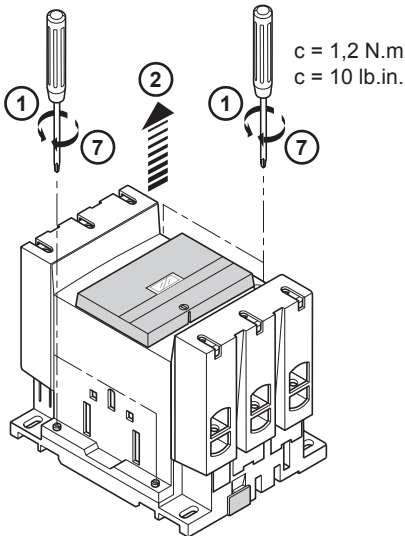
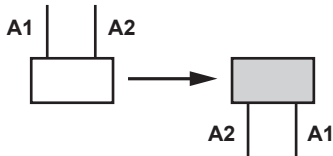
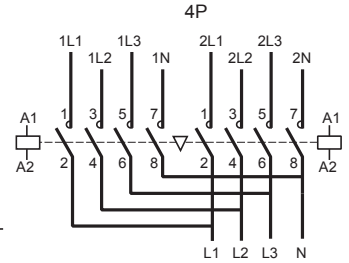
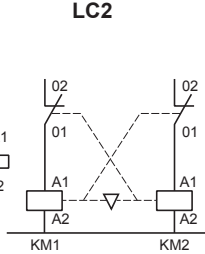
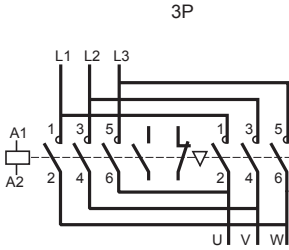
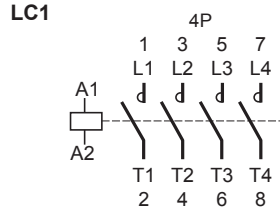
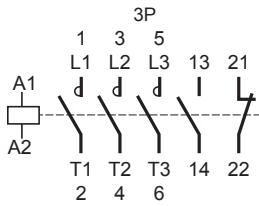
### **RISK OF FIRE OR ELECTRIC SHOCK (FOR CONTACTOR WITH UL HI-FAULT SHORT CIRCUIT CURRENT RATINGS ONLY)**

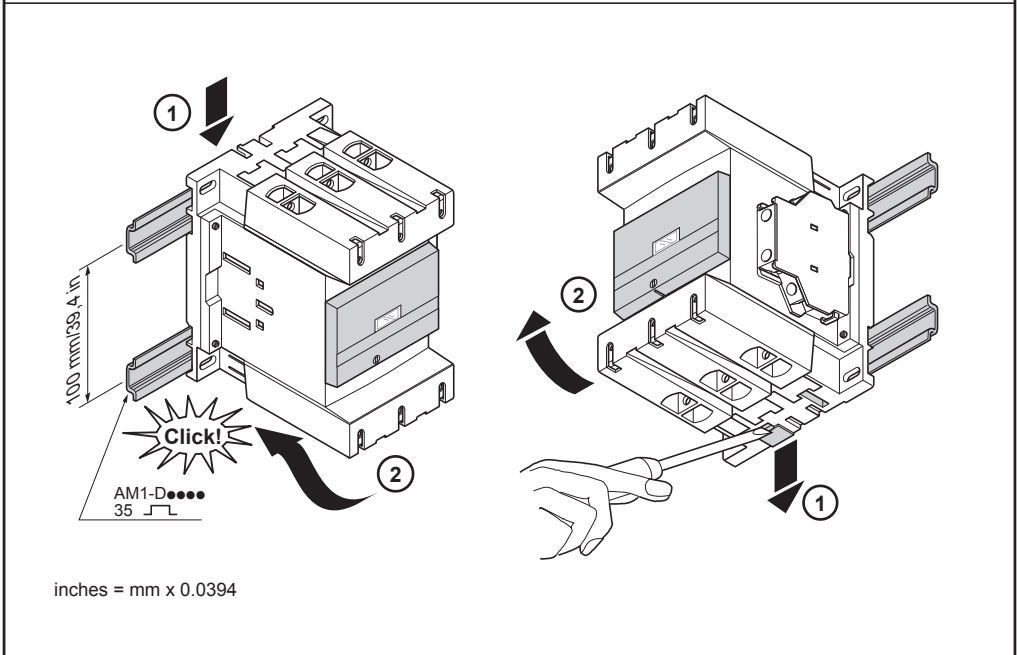
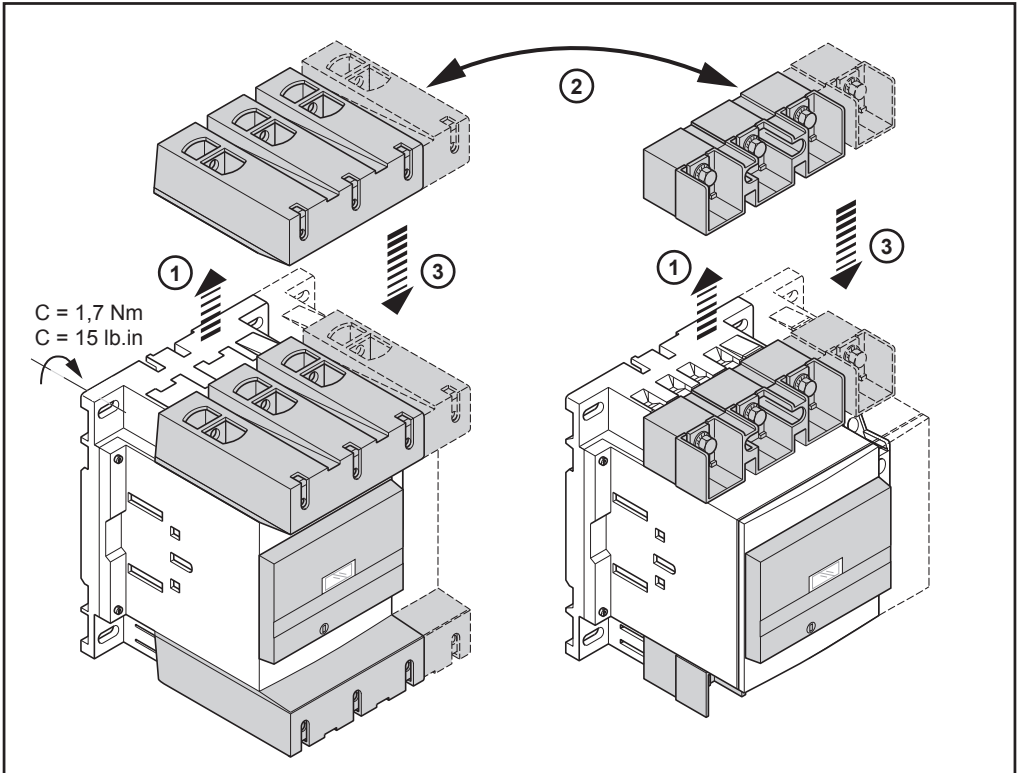
The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted.

To reduce the risk of fire or electric shock, current-carrying parts and the other components of the controller should be examined and replaced if damaged.

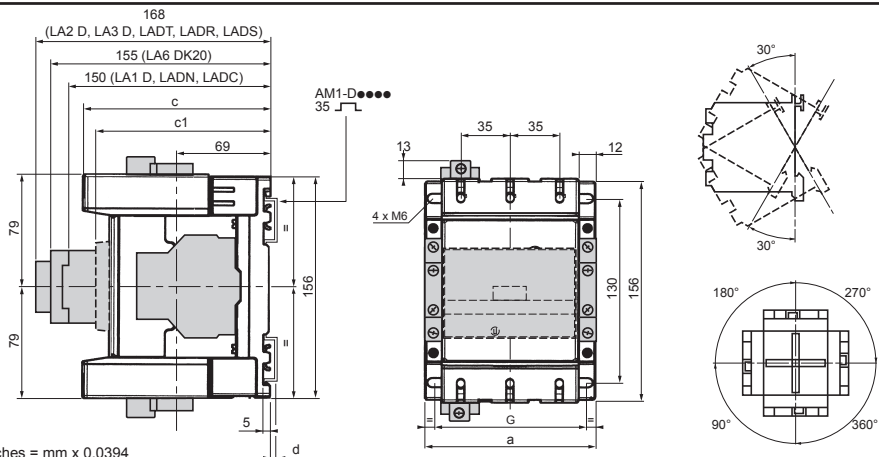
**Failure to follow these instructions can result in death, serious injury, or equipment damage.**







inches = mm x 0.0394



inches = mm x 0.0394

		LC1	
mm		3P	4P
a		120	155
c	D115●●	132	132
	D115●●6	115	115
	D150●●	132	-
	D150●●6	115	-
c1	D1156	122	122
	D1506	122	-
G	D115	96/110	130/144
	D150	96/110	-
d	AM1 DP200	2	2
	AM1 DE200	9,5	9,5

## ⚠️ ⚠️ DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危險 / ОПАСНО

### HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Disconnect all power before servicing equipment.  
Failure to follow these instructions will result in death or serious injury.

### RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ÉCLAIR D'ARC ÉLECTRIQUE

Coupez toutes les alimentations avant de travailler sur cet appareil.  
Le non-respect de ces instructions provoquera la mort ou des blessures graves.

### PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO

Desconecte todas las alimentaciones antes de manipular el producto.

Si no se siguen estas instrucciones provocará lesiones graves o incluso la muerte.

### GEFAHR VON ELEKTRISCHEM SCHLAG, EXPLOSION ODER LICHTBOGEN

Vor dem Arbeiten am Gerät alle Spannungsversorgungen abschalten.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schwereren Verletzungen.

### RISCHIO DI SCARICA ELETTRICA, ESPLOSIONE O ARCO ELETTRICO

Scollegare l'apparecchio da tutti i circuiti di alimentazione prima di qualsiasi intervento.

Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

### RISCO DE ELECTROCUSSÃO, DE EXPLOSIÃO, OU DE ARCO ELÉCTRICO

Desconecte todas as alimentações antes de manipular o produto.

A não observância destas instruções resultará em morte, ou ferimentos graves.

### 电击、爆炸或电弧闪光危险

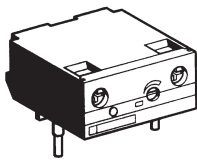
在此电力设备上工作时, 请先切断所有电源。  
若违背这些说明,  
不遵循上述说明将导致人员伤亡。

### Опасность поражения электрическим током, опасность взрыва или вспышки дуги.

Перед обслуживанием или ремонтом убедитесь, что питание отключено.  
Несоблюдение этих инструкций приведет к смерти или серьезной травме.

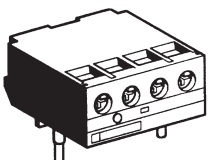


Temporisateur série : travail  
 Serial timer : on-delay  
 Ansprechverzögerter Timer  
 Temporizzatore serie : travaglio  
 Temporizador serie : trabajo  
 Temporizador serie : trabalho  
 Последовательное реле времени  
 串行计时器：延迟



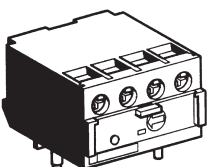
LA4 DT●●

Interface à relais  
 Relay interface  
 Relais-Interface  
 Interfacce a rele  
 Interface a rele  
 Interface a rele  
 Интерфейс реле  
 断路器接口



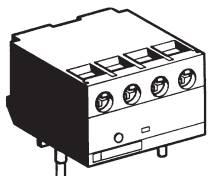
LA4 DF●●

Auto - 1  
 Авто - 1  
 自动 - 1



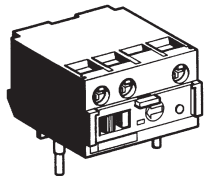
LA4 DL●

Interface statique  
 Solid state interface  
 Statisches Interface  
 Interfacce statiche  
 Interface estatico  
 Interface estatico  
 Статический интерфейс  
 固态接口

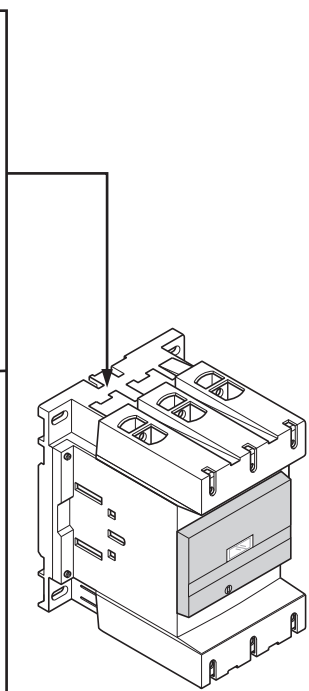


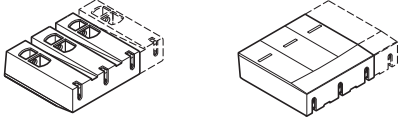

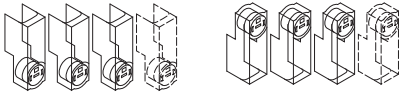
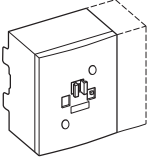
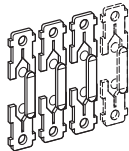
LA4 DW●

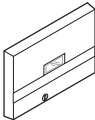
Auto - 0 - 1  
 Авто - 0 - 1  
 自动 - 0 - 1



LA4 DM●

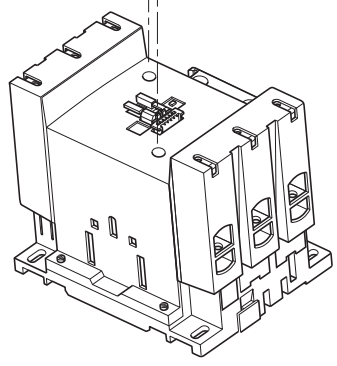
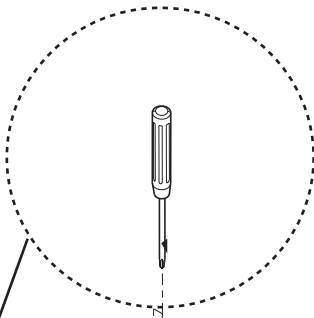








	<b>3P</b>	<b>4P</b>
	LA9 D115503	LA9 D115504
	LA9 D115703	LA9 D115704
	(D115) LA5 D11550  (D150) LA5 D15050	(D115) LA5 D115450  -
	(D115) LA5 D1158031  (D150) LA5 D150803	(D115) LA5 D115804  -

	LAD 9ET4
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产品中有毒有害物质或元素的名称及含量 / Contents of Toxic or Hazardous Substances or Elements						
	有毒有害物质或元素 / Toxic or hazardous Substances and Elements					
部件名称 / Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr <sup>6+</sup> )	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电子线路板 / Electronics Board	X	O	O	O	O	O
<b>O</b> : 表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 标准规定的限量要求以下。 Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in SJ/T11363-2006.						
<b>X</b> : 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 标准规定的限量要求。 Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in SJ/T11363-2006						
对销售之日的所售产品, 本表显示, 施耐德电气供应链的电子信息技术产品可能包含这些物质。注意: 在所售产品中可能会也可能不会含有所有列出的部件。 Note: The products on sale may or may not contain all the parts/components listed here.						
3P AC TeSys D contactors (LC1D115 -> LC1D150) are grade 2 according to GB 21518. Maximum power consumption lower than 36.6 VA. 根据GB 21518标准, 三相 TeSys D系列交流接触器 (LC1D115 -> LC1D150)能效等级为2级, 产品最大吸持功率低于36.6 VA						





<p>Open</p> 	<p><b>A</b></p>  <p>1 mm</p>	<p><b>B</b></p>  <p>90°</p>
<p>Close</p> 	<p><b>A'</b></p>  <p>12 mm</p>	<p><b>B'</b></p>  <p>90°</p>



<p>The product's manufacture date is coded PPYYWWD, where:</p> <ul style="list-style-type: none"><li>● PP: plant code</li><li>● YY: year of manufacture</li><li>● WW: week of manufacture</li><li>● (D: weekday of manufacture (Monday = 1))</li></ul>	<p>La date de fabrication du produit est codée PPYYWWD, avec:</p> <ul style="list-style-type: none"><li>● PP: code usine</li><li>● YY: année de fabrication</li><li>● WW: semaine de fabrication</li><li>● (D: jour de fabrication dans la semaine (lundi = 1))</li></ul>	<p>La fecha de fabricación del producto está codificada PPYYWWD, donde:</p> <ul style="list-style-type: none"><li>● PP: código de la planta</li><li>● YY: año de fabricación</li><li>● WW: semana de fabricación</li><li>● (D: día de la semana de fabricación (lunes = 1))</li></ul>	<p>Das Herstellungsdatum des Produkts ist folgendermaßen codiert: PPYYWWD. Wobei:</p> <ul style="list-style-type: none"><li>● PP: Werkscode</li><li>● YY: Herstellungsjahr</li><li>● WW: Herstellungswoche</li><li>● (D: Herstellungstag (Montag = 1))</li></ul>
<p>La data di fabbricazione del prodotto è indicata con il codice PPYYWWD, dove:</p> <ul style="list-style-type: none"><li>● PP: codice stabilimento</li><li>● YY: anno di fabbricazione</li><li>● WW: settimana di fabbricazione</li><li>● (D: giorno della settimana in cui il prodotto è stato fabbricato (lunedì = 1))</li></ul>	<p>A data de fabrico do produto está sob a forma de código PPYYWWD, onde:</p> <ul style="list-style-type: none"><li>● PP: código da fábrica</li><li>● YY: ano de fabrico</li><li>● WW: semana de fabrico</li><li>● (D: dia da semana de fabrico (Segunda-feira = 1))</li></ul>	<p>Дата производства продукта закодирована в формате PPYYWWD, где:</p> <ul style="list-style-type: none"><li>● PP: код завода</li><li>● YY: год производства</li><li>● WW: неделя производства</li><li>● (D: день недели, когда был произведен продукт (понедельник = 1))</li></ul>	<p>产品制造日期采用如下代码 PPYYWWD, 其中:</p> <ul style="list-style-type: none"><li>● PP: 工厂代码</li><li>● YY: 制造年份</li><li>● WW: 第几周制造</li><li>● (D: 星期几制造 (星期一 = 1))</li></ul>



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<http://www.schneider-electric.com>

W9 1511301 0123 12

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**АО «Шнейдер Электрик»**

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