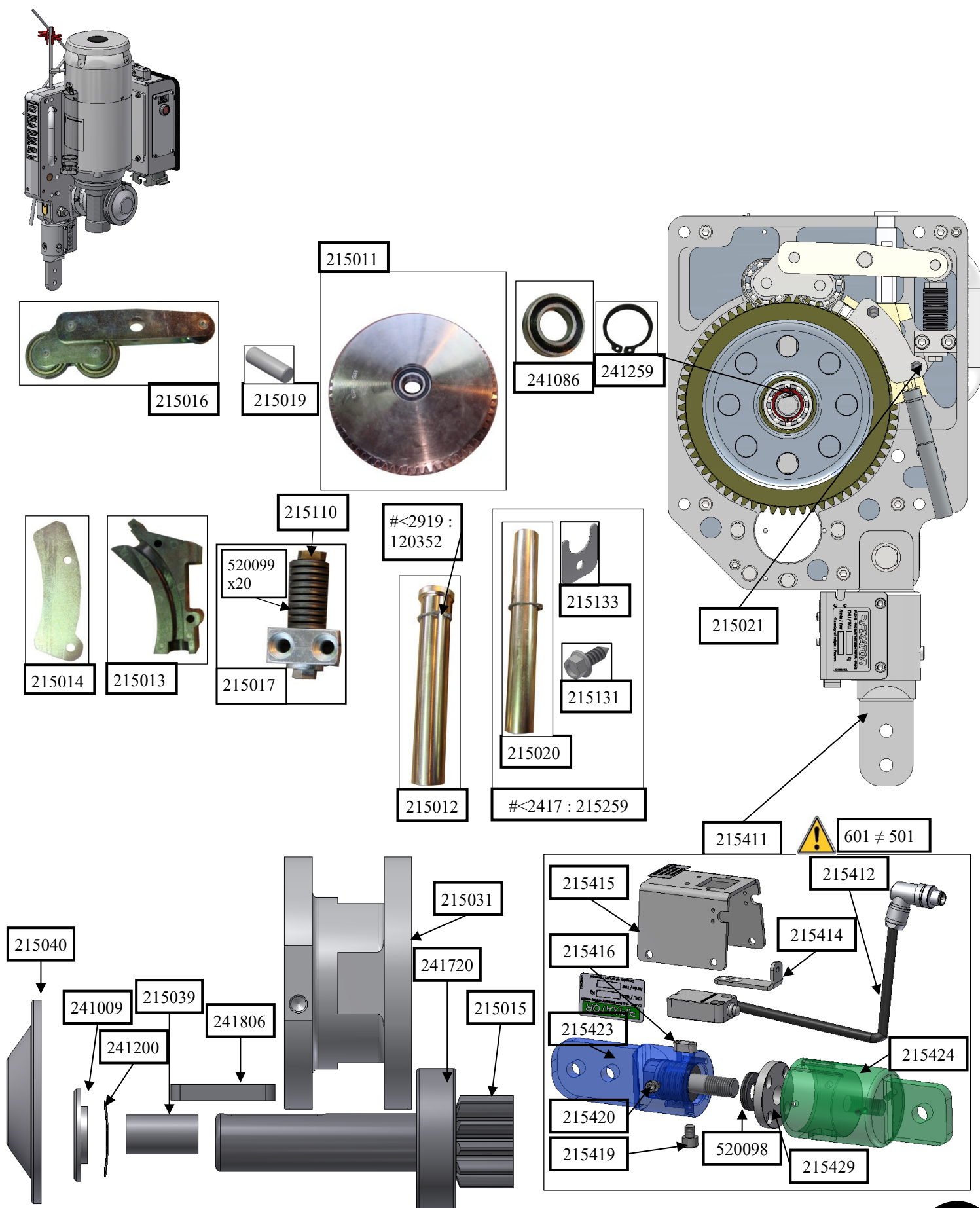
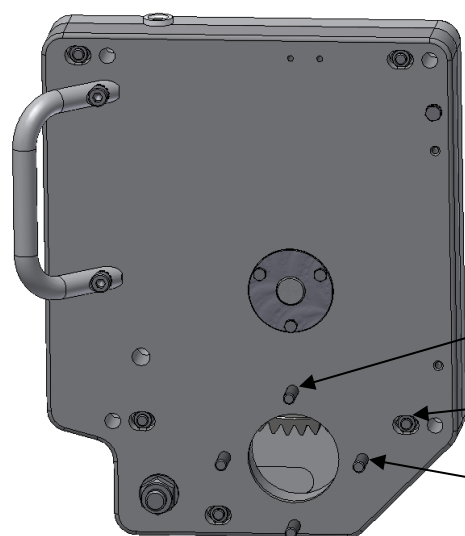




e.lift 501Ta

215008 (type526P)

Version du 22/07/2025



241211

241626
+
120346

246627

215027

241773

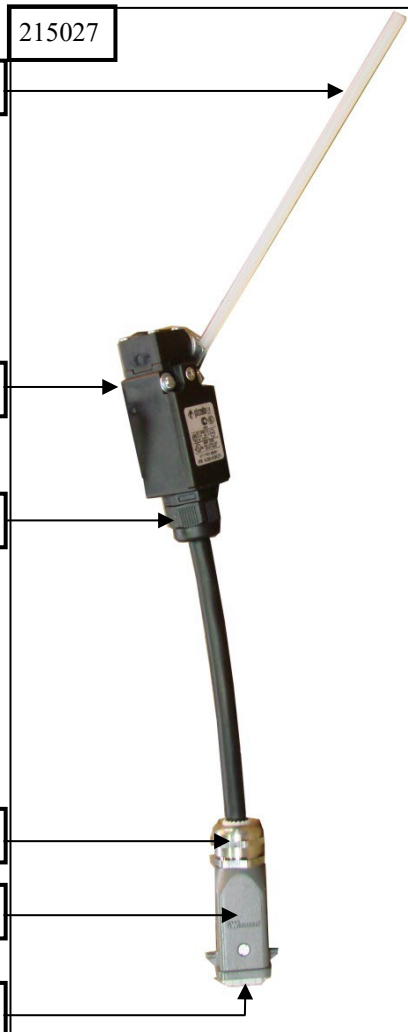
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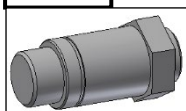
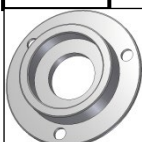
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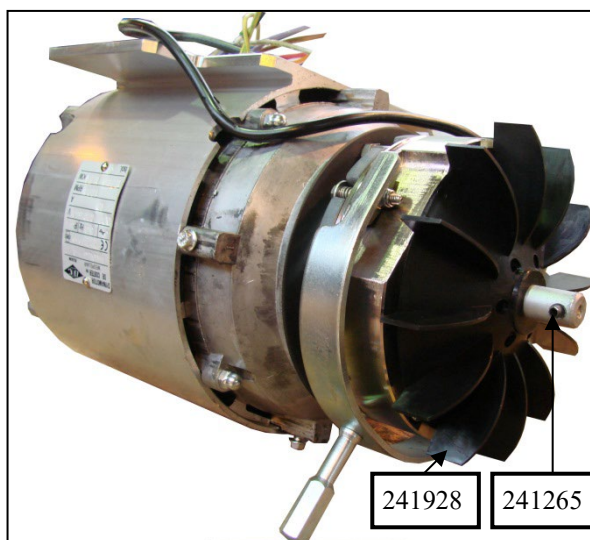
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241925



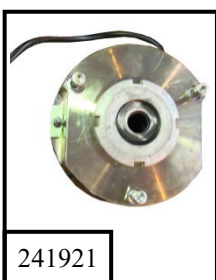
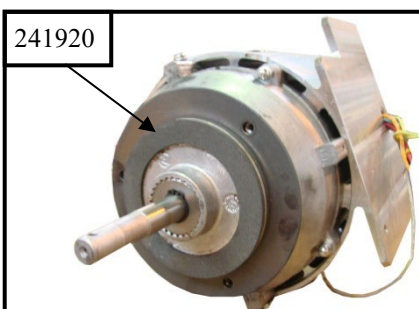
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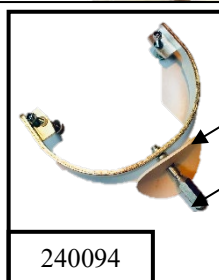
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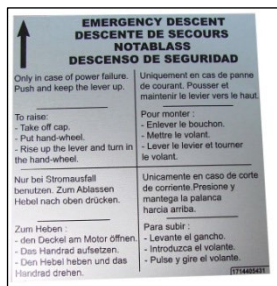
241937



240094

215063

241932



241802



CHARGE UTILE = 500 KG
MAX. LIFTING CAPACITY
VITESSE (lifting speed) = 9.7/11.6 m/min
Moteur triphasé (3P motor) 380-415V - 50/60 Hz
avec sonde thermique (with thermic probe)
1500/1800 Tr/min - 1.0 kW - 3 A

215442

520263

INTRODUCTION

du câble de levage
special ø8,3mm.

special working
cable ø8,3mm.

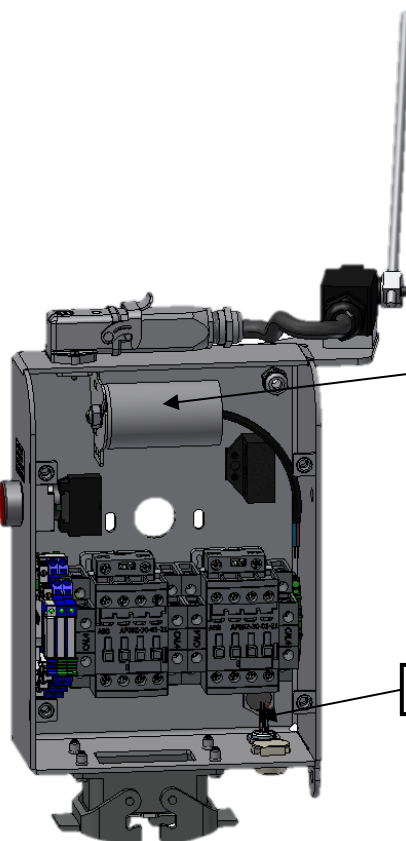
- Enfiler la soie du câble dans le trou et appuyer sur le bouton "Montée".
- Pour sortir le câble appuyer sur le bouton "Descente".
- Ce câble doit être GRAISSE pour éviter les craquements.

- Insert end of working cable in the hole located on top of powered hoist and then press "UP" button.
- To take the cable off press "DOWN" button.
- The working cable must be GREASED in order to avoid creaking noises.

ATTENTION

- L'extrémité du câble doit être bien propre et pointue.

- The cable extremity must be clean and pointed (sharp).

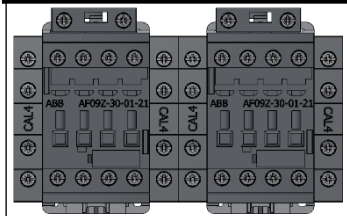


241203 (40µF)

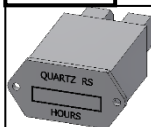
M12 8p : 215147



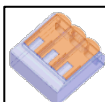
215146=2x215056 + 4x215055



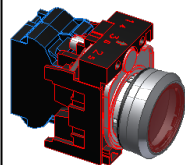
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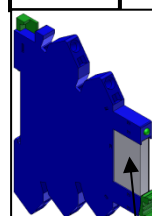
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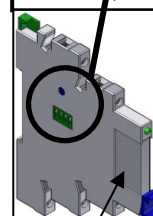
215432 - LED&1NO



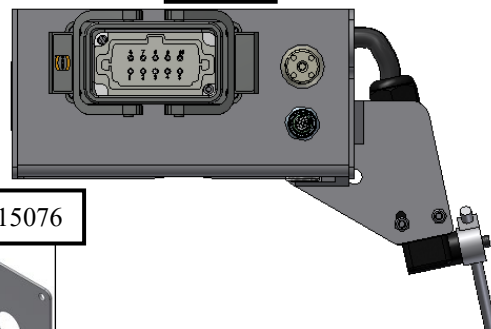
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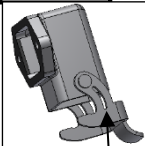
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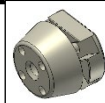
216060



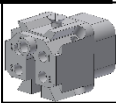
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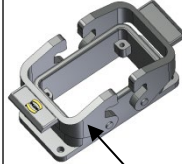
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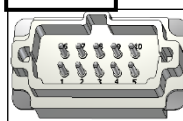
520332



241761



241121



240082



215062



215076



215045



240084



(6x16)
215067 x 4



215422

