Luffing lattice jib TN
N-Articulated piece - Flap

S27A
X560E
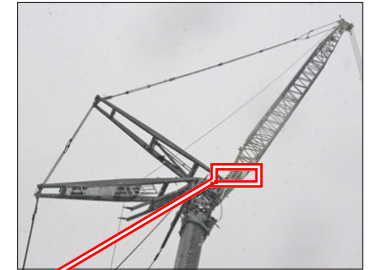Inductive sensor as
proximity switch right
Flap in position

CPU	LSB	Addr.
4	5	13

S27
X560D
Inductive sensor as
proximity switch
left
Flap in position

CPU	LSB	Addr.
0	1	13

S29A
X560G
Inductive sensor as
proximity switch right
Luffing jib up

CPU	LSB	Addr.
4	5	12

S29
X560F
Inductive sensor as
proximity switch
left
Luffing jib up

CPU	LSB	Addr.
0	1	12

Flap (mechanical fall-back
mechanism)
Klappe (mechanische Rückfallstütze)

Luffing lattice jib TN
NA-frame 3

S28A
X562A
Inductive sensor as proximity switch right "NA-frame 3 in position" bypasses signal "Needle down" from S34 and S34A

CPU	LSB	Addr.
4	5	10

S28
X562
Inductive sensor as proximity switch left "NA-frame 3 in position" bypasses signal "Needle down" from S34 and S34A

CPU	LSB	Addr.
0	1	10

When luffed down, NA-frame 3 grips into the roller

NA-frame 2

NA-frame 3

NA-frame 1

N-Articulated piece