



DIN ISO 1302

X1, JST GH-4		
PIN No.	Function	
1	+UB_LOGIC(24V)	
2	CAN+	
3	CAN-	
4	GND	
X3, Phoenix FMC-02		
PIN No.	Function	
1	+VCC(12-48V)	
2	GND	

PIN No.	Function			
1	GND			
2	Analog input (0—10V)			
3	+12V (Voltage Output, max.100mA)			
4	Output1 (open drain)			
5	Output2 (open drain)			
6	Input1 (+5/+24V)			
7	Input2 (+5/+24V)			
8	Input3 (+5/+24V)			
9	Input4 (+5/+24V)			
10	GND			
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X2, Phoenix MCV-10

AMBIENT HOMBETT MINK: GON (NO GONDENSAMON)					
5	HOLE Ø5 ADD TOLERANCE +0.5	11.07.22	YBY		
04	NEW HOLDING TORQUE	11.10.16	GYQ		
REV	DESCRIPTION	DATE	APVD		

Surface General Wo tolerances

General Work piece tolerances edge DIN ISO 2768-cH DIN ISO 13715 APVD *G.M.* 06.08.13

CHKD

DRN *GYQ* 06.08.13

SIGNATURE DATE

PLUG&DRIVE MOTOR

DWG.NO
PD4-C5918M4204-E-08