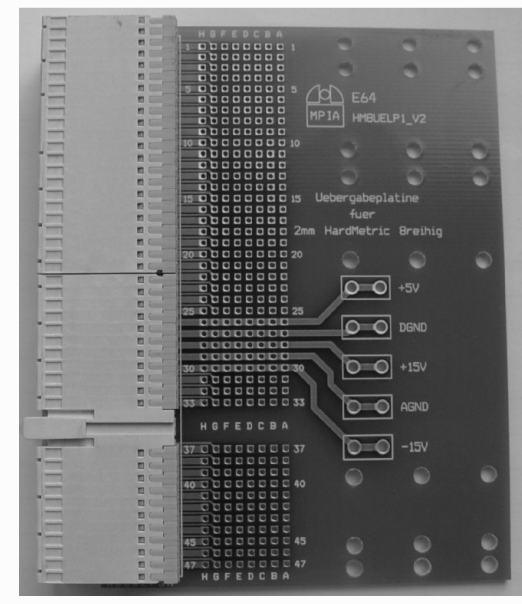
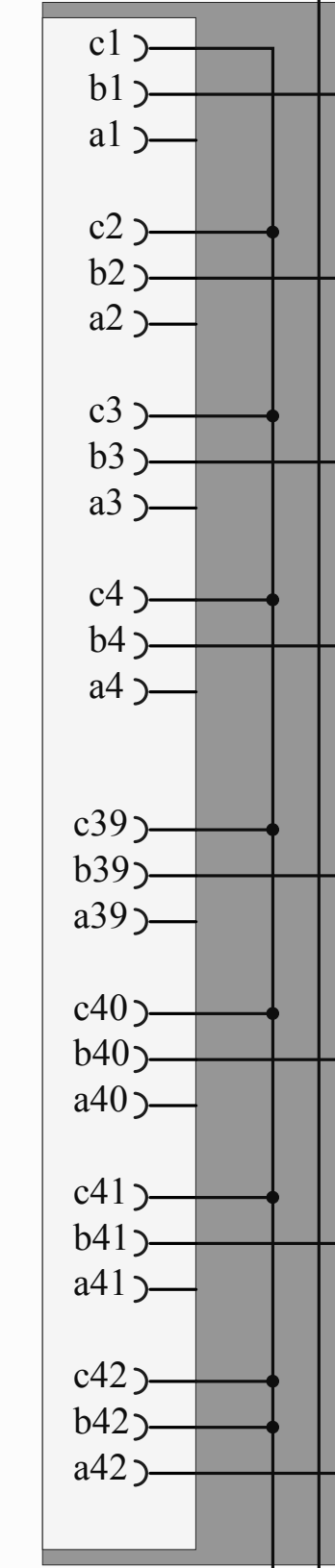


Alle Rechte vorbehalten, auch die der photomechanischen Wiedergabe und der Speicherung in Elektronischen Medien.

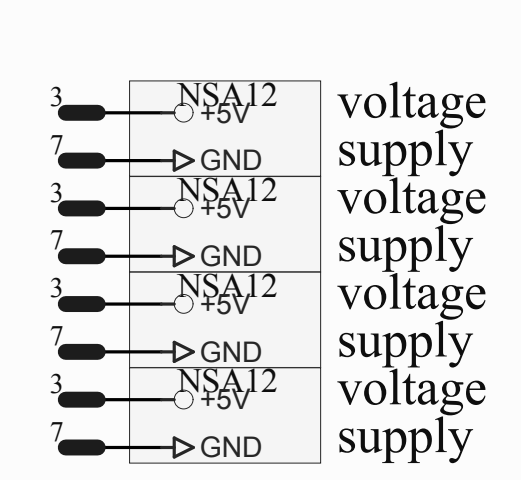
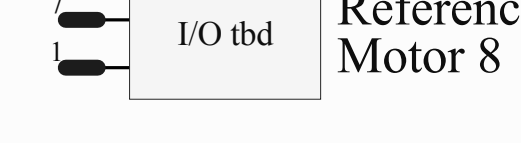
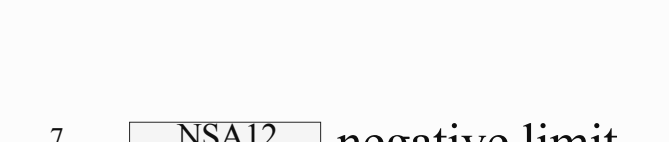
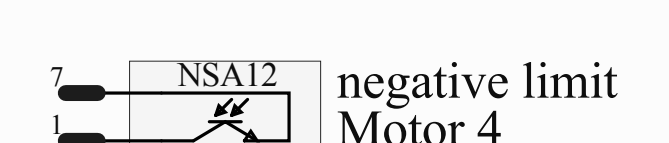
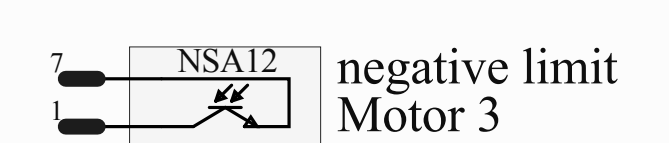
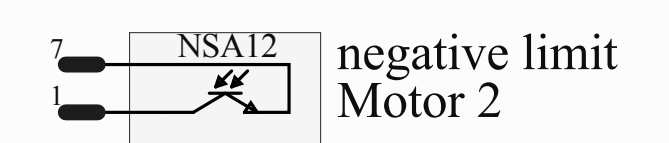
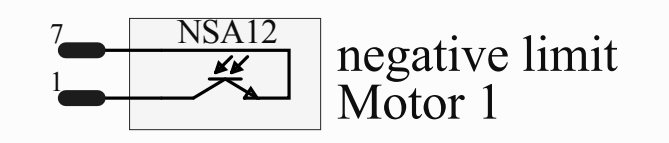
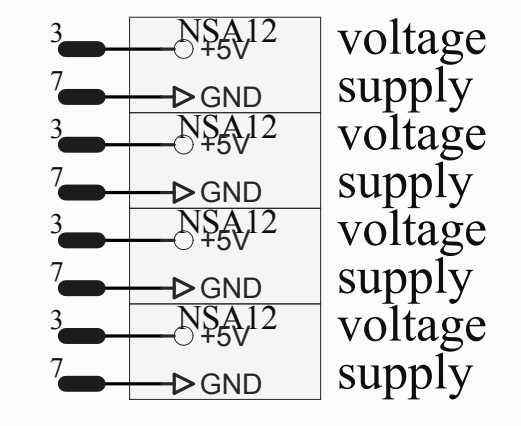
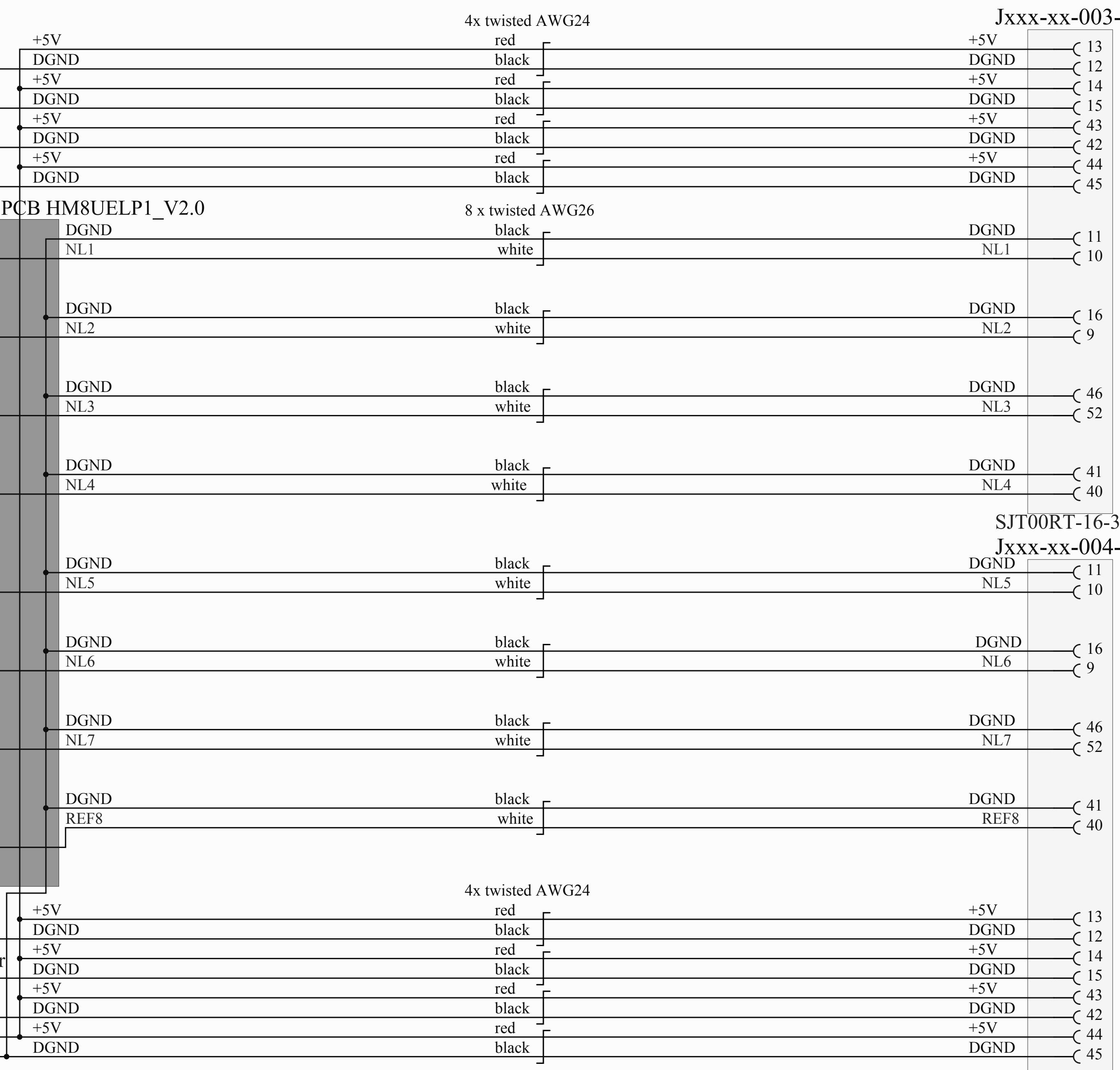


to MOCON  
Slot 1, X1  
MOCON 1

Solder Joint on PCB HM8UELP1\_V2.0



Übergabeplatine HM8UELP1\_V2  
E64  
ERNI 8 x 44  
ERmet 2mm Hard Metric Connector

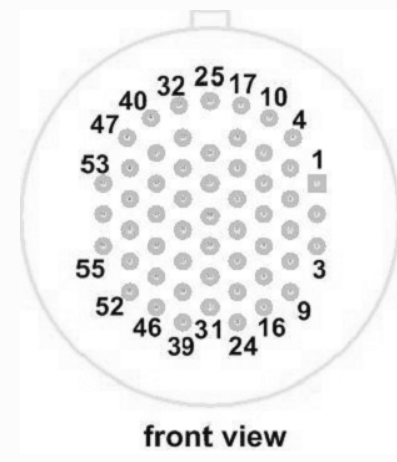


Channel	Signal	X1 contact
1	Ref Limit	1 a
1	Neg Limit	1 b
1	Pos Limit	1 c
2	Ref Limit	2 a
2	Neg Limit	2 b
2	Pos Limit	2 c
3	Ref Limit	3 a
3	Neg Limit	3 b
3	Pos Limit	3 c
4	Ref Limit	4 a
4	Neg Limit	4 b
4	Pos Limit	4 c

Channel	Signal	X1 contact
5	Ref Limit	39 a
5	Neg Limit	39 b
5	Pos Limit	39 c
6	Ref Limit	40 a
6	Neg Limit	40 b
6	Pos Limit	40 c
7	Ref Limit	41 a
7	Neg Limit	41 b
7	Pos Limit	41 c
8	Ref Limit	42 a
8	Neg Limit	42 b
8	Pos Limit	42 c

J0xxx-xx-003-WFS/ Jxxx-xx-004-WFS

Amphenol  
SJT00RT-16-35SN



SJT00RT-16-35SN  
Amphenol

		Gerät:	
		Datum	Name
Datei: LimitSwitch1_8.SCHDOC		Bearb.	09.10.11 R.Lederer
Zust.		Freig.	
2 NL,PL corr.		21.01.13	JZ
1 +5V,GND, NL		09.10.11	Le
Anderung		Datum	Name

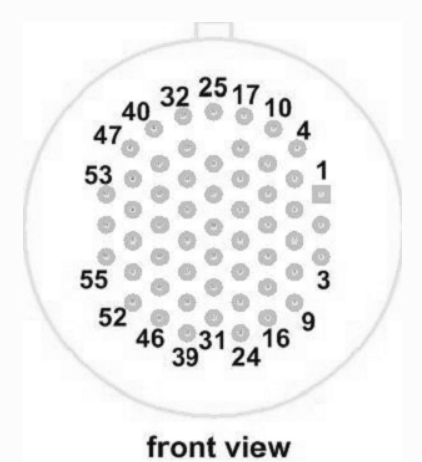
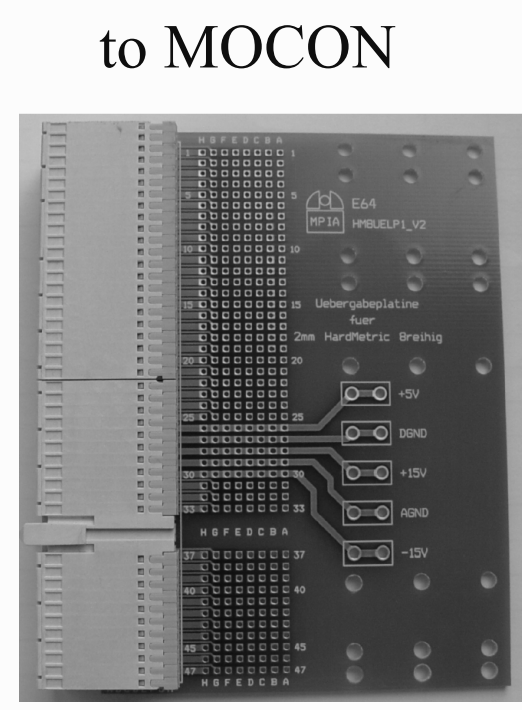
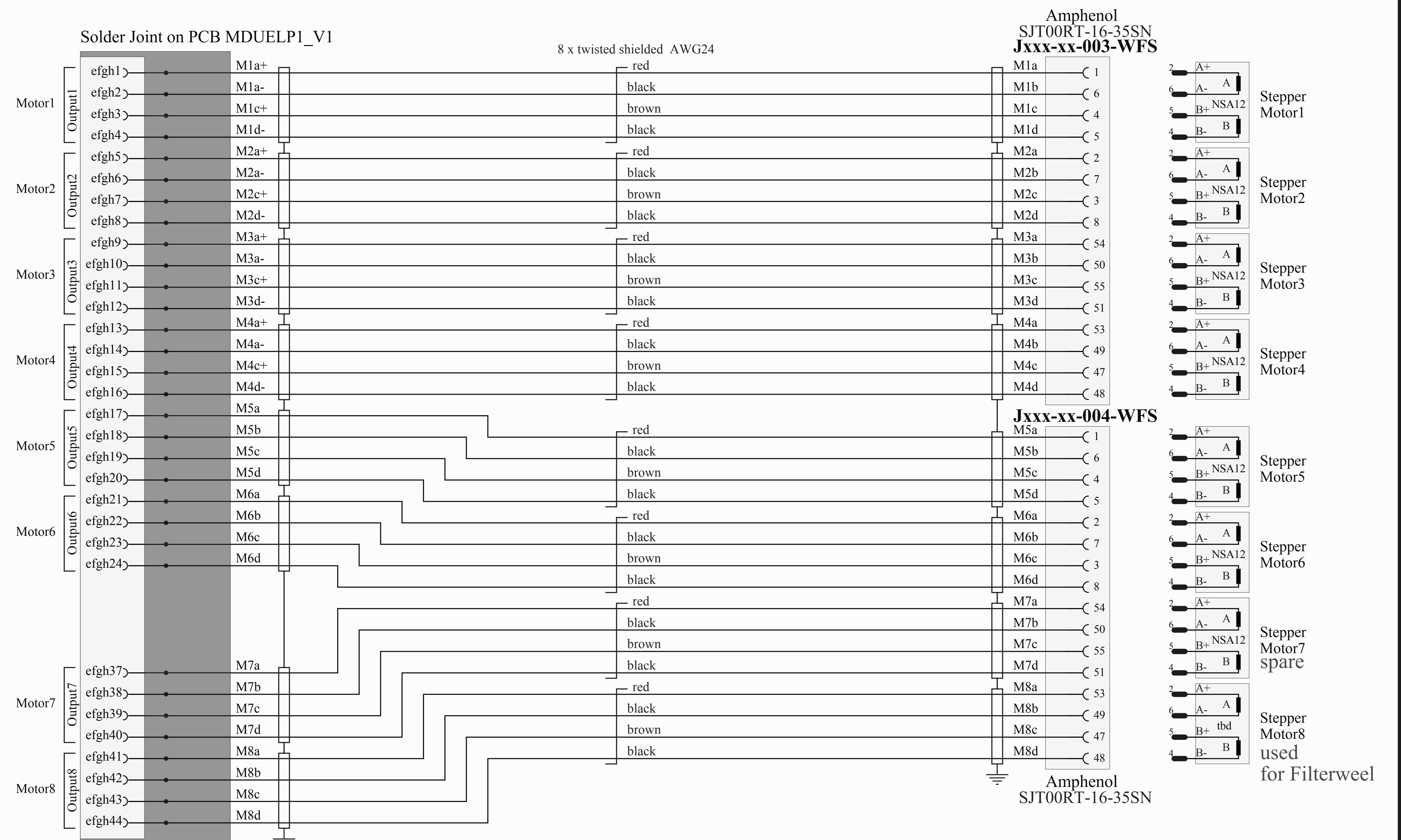
Max-Planck-Institut  
für extraterrestrische Physik  
30000-3562 Fax.: 30000-3569  
Giessenbachstraße  
85741 Garching

**Internal Wiring  
Limit Switch**

**Motorcontoller Wavefrontsensor**

Blatt	<b>1</b>
1 Bl.	<b>1</b>

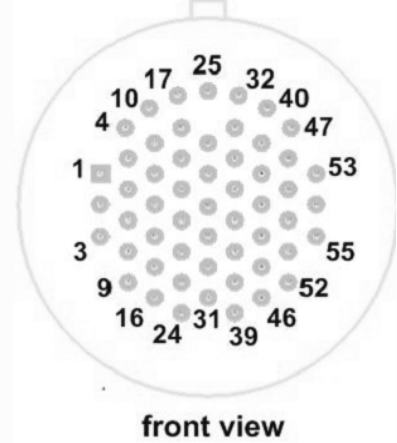
Alle Rechte vorbehalten, auch die der photomechanischen Wiedergabe und der Speicherung in Elektronischen Medien.



		Gerät:			
		Datei: <b>Motor1-8.SchDoc</b>	Datum: <b>17.04.12</b>		
				<b>Internal Wiring Motor 1-8</b>	
				<b>Motorcontoller Wavefrontsensor</b>	
				Blatt	
				1	
				1 Bl.	
		<b>Max-Planck-Institut für extraterrestrische Physik</b> 30000-3562 Fax.: 30000-3569 Giessenbachstraße 85741 Garching			
1		14.10.10	Le		
Zust.	Änderung	Datum	Name		

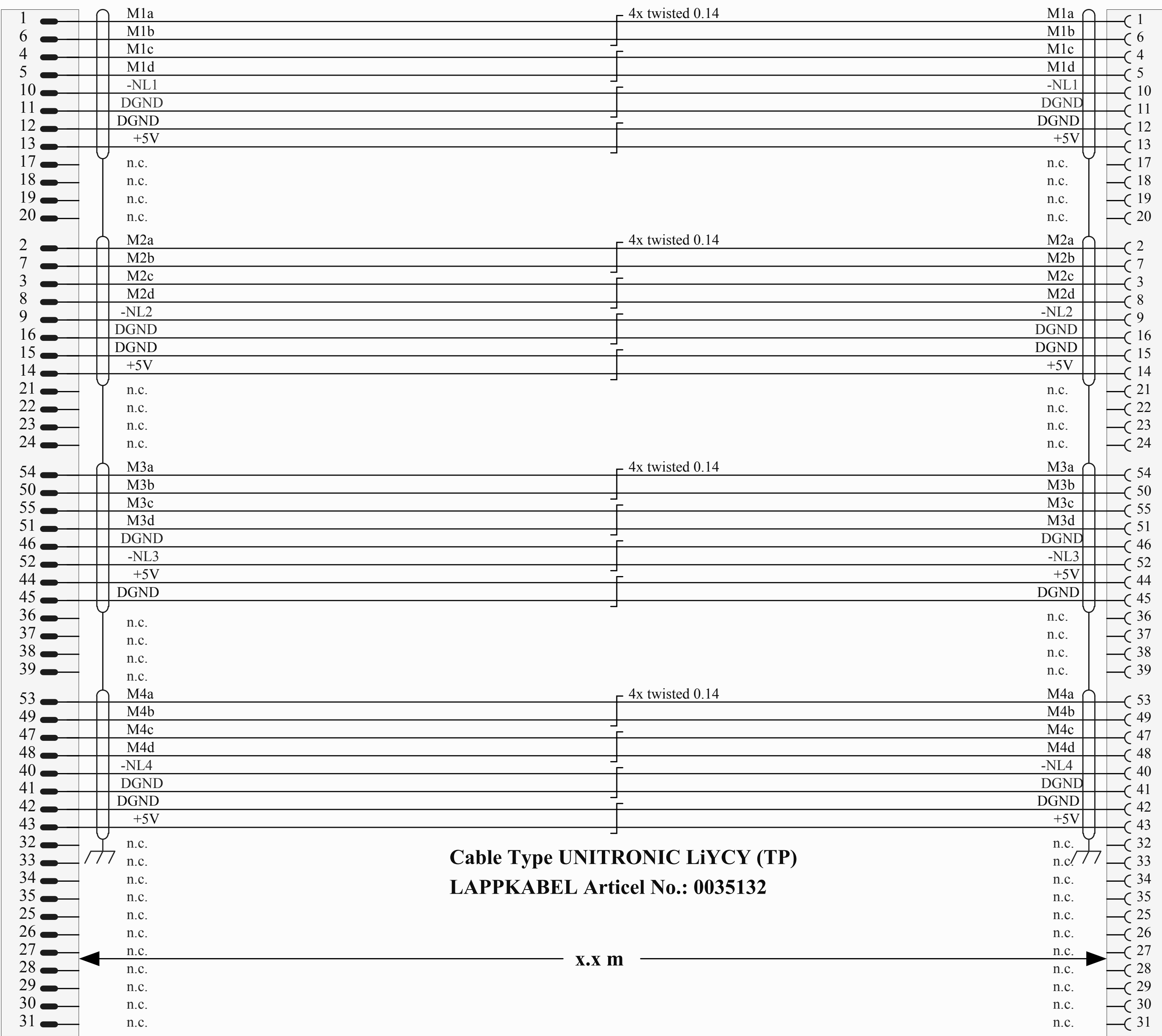
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Pxxx-xx-xxx-WFS



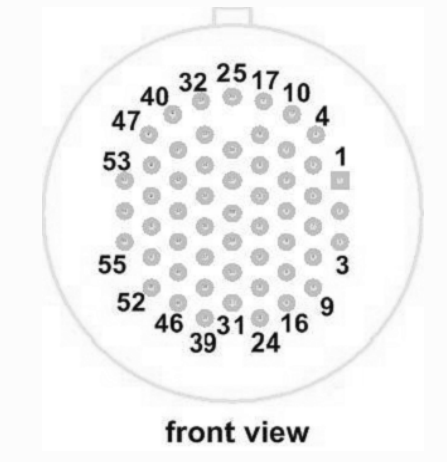
SJT06RT-16-35PN  
Amphenol

use Backshell  
360LA001B1606A  
Glenair



**Cable Type UNITRONIC LiYCY (TP)**  
**LAPPKABEL Articul No.: 0035132**

Pxxx-xx-xxx-WFS



SJT00RT-16-35SN  
Amphenol

use Backshell  
360LS001B1606A3  
Glenair



SJT06RT-16-35SN  
Amphenol

SJT06RT-16-35PN  
Amphenol

n.c. = not connected

		<b>Gerät:</b>			
Datei: <b>Cable1_WFS.SCHDOC</b>		Bearb.	Datum	Name	
		Freig.	29.08.12	R.Lederer	
		<b>Max-Planck-Institut</b> für extraterrestrische Physik ☎ 30000-3562 Fax.: 30000-3569 Giessenbachstraße 85741 Garching		<b>Harness</b> <b>Cable 1 WFS</b>	
				<b>Wavefrontsensor</b>	
				Blatt <b>1</b>	
				<b>1</b> Bl.	