

Datový list | Obj. č.: 706-2500/410-200

Systémový kabel; Pro Siemens S7-1500; 2× 8 analogových vstupů nebo výstupů;

Sub-D; Délka 2 m; Průřez vodiče 0,14 mm²

<https://www.wago.com/706-2500/410-200>



Ilustrační fotografie



Ilustrační fotografie

Figure 1: Heatmaps showing the expression of 15 genes in 15 different cell types.

Top Heatmap: Expression of 15 genes in 15 cell types.

Gene	Cell Type	Expression
Gene 1	Cell Type 1	0.5
Gene 1	Cell Type 2	0.5
Gene 1	Cell Type 3	0.5
Gene 1	Cell Type 4	0.5
Gene 1	Cell Type 5	0.5
Gene 1	Cell Type 6	0.5
Gene 1	Cell Type 7	0.5
Gene 1	Cell Type 8	0.5
Gene 1	Cell Type 9	0.5
Gene 1	Cell Type 10	0.5
Gene 1	Cell Type 11	0.5
Gene 1	Cell Type 12	0.5
Gene 1	Cell Type 13	0.5
Gene 1	Cell Type 14	0.5
Gene 1	Cell Type 15	0.5
Gene 2	Cell Type 1	0.5
Gene 2	Cell Type 2	0.5
Gene 2	Cell Type 3	0.5
Gene 2	Cell Type 4	0.5
Gene 2	Cell Type 5	0.5
Gene 2	Cell Type 6	0.5
Gene 2	Cell Type 7	0.5
Gene 2	Cell Type 8	0.5
Gene 2	Cell Type 9	0.5
Gene 2	Cell Type 10	0.5
Gene 2	Cell Type 11	0.5
Gene 2	Cell Type 12	0.5
Gene 2	Cell Type 13	0.5
Gene 2	Cell Type 14	0.5
Gene 2	Cell Type 15	0.5
Gene 3	Cell Type 1	0.5
Gene 3	Cell Type 2	0.5
Gene 3	Cell Type 3	0.5
Gene 3	Cell Type 4	0.5
Gene 3	Cell Type 5	0.5
Gene 3	Cell Type 6	0.5
Gene 3	Cell Type 7	0.5
Gene 3	Cell Type 8	0.5
Gene 3	Cell Type 9	0.5
Gene 3	Cell Type 10	0.5
Gene 3	Cell Type 11	0.5
Gene 3	Cell Type 12	0.5
Gene 3	Cell Type 13	0.5
Gene 3	Cell Type 14	0.5
Gene 3	Cell Type 15	0.5
Gene 4	Cell Type 1	0.5
Gene 4	Cell Type 2	0.5
Gene 4	Cell Type 3	0.5
Gene 4	Cell Type 4	0.5
Gene 4	Cell Type 5	0.5
Gene 4	Cell Type 6	0.5
Gene 4	Cell Type 7	0.5
Gene 4	Cell Type 8	0.5
Gene 4	Cell Type 9	0.5
Gene 4	Cell Type 10	0.5
Gene 4	Cell Type 11	0.5
Gene 4	Cell Type 12	0.5
Gene 4	Cell Type 13	0.5
Gene 4	Cell Type 14	0.5
Gene 4	Cell Type 15	0.5
Gene 5	Cell Type 1	0.5
Gene 5	Cell Type 2	0.5
Gene 5	Cell Type 3	0.5
Gene 5	Cell Type 4	0.5
Gene 5	Cell Type 5	0.5
Gene 5	Cell Type 6	0.5
Gene 5	Cell Type 7	0.5
Gene 5	Cell Type 8	0.5
Gene 5	Cell Type 9	0.5
Gene 5	Cell Type 10	0.5
Gene 5	Cell Type 11	0.5
Gene 5	Cell Type 12	0.5
Gene 5	Cell Type 13	0.5
Gene 5	Cell Type 14	0.5
Gene 5	Cell Type 15	0.5
Gene 6	Cell Type 1	0.5
Gene 6	Cell Type 2	0.5
Gene 6	Cell Type 3	0.5
Gene 6	Cell Type 4	0.5
Gene 6	Cell Type 5	0.5
Gene 6	Cell Type 6	0.5
Gene 6	Cell Type 7	0.5
Gene 6	Cell Type 8	0.5
Gene 6	Cell Type 9	0.5
Gene 6	Cell Type 10	0.5
Gene 6	Cell Type 11	0.5
Gene 6	Cell Type 12	0.5
Gene 6	Cell Type 13	0.5
Gene 6	Cell Type 14	0.5
Gene 6	Cell Type 15	0.5
Gene 7	Cell Type 1	0.5
Gene 7	Cell Type 2	0.5
Gene 7	Cell Type 3	0.5
Gene 7	Cell Type 4	0.5
Gene 7	Cell Type 5	0.5
Gene 7	Cell Type 6	0.5
Gene 7	Cell Type 7	0.5
Gene 7	Cell Type 8	0.5
Gene 7	Cell Type 9	0.5
Gene 7	Cell Type 10	0.5
Gene 7	Cell Type 11	0.5
Gene 7	Cell Type 12	0.5
Gene 7	Cell Type 13	0.5
Gene 7	Cell Type 14	0.5
Gene 7	Cell Type 15	0.5
Gene 8	Cell Type 1	0.5
Gene 8	Cell Type 2	0.5
Gene 8	Cell Type 3	0.5
Gene 8	Cell Type 4	0.5
Gene 8	Cell Type 5	0.5
Gene 8	Cell Type 6	0.5
Gene 8	Cell Type 7	0.5
Gene 8	Cell Type 8	0.5
Gene 8	Cell Type 9	0.5
Gene 8	Cell Type 10	0.5
Gene 8	Cell Type 11	0.5
Gene 8	Cell Type 12	0.5
Gene 8	Cell Type 13	0.5
Gene 8	Cell Type 14	0.5
Gene 8	Cell Type 15	0.5
Gene 9	Cell Type 1	0.5
Gene 9	Cell Type 2	0.5
Gene 9	Cell Type 3	0.5
Gene 9	Cell Type 4	0.5
Gene 9	Cell Type 5	0.5
Gene 9	Cell Type 6	0.5
Gene 9	Cell Type 7	0.5
Gene 9	Cell Type 8	0.5
Gene 9	Cell Type 9	0.5
Gene 9	Cell Type 10	0.5
Gene 9	Cell Type 11	0.5
Gene 9	Cell Type 12	0.5
Gene 9	Cell Type 13	0.5
Gene 9	Cell Type 14	0.5
Gene 9	Cell Type 15	0.5
Gene 10	Cell Type 1	0.5
Gene 10	Cell Type 2	0.5
Gene 10	Cell Type 3	0.5
Gene 10	Cell Type 4	0.5
Gene 10	Cell Type 5	0.5
Gene 10	Cell Type 6	0.5
Gene 10	Cell Type 7	0.5
Gene 10	Cell Type 8	0.5
Gene 10	Cell Type 9	0.5
Gene 10	Cell Type 10	0.5
Gene 10	Cell Type 11	0.5
Gene 10	Cell Type 12	0.5
Gene 10	Cell Type 13	0.5
Gene 10	Cell Type 14	0.5
Gene 10	Cell Type 15	0.5
Gene 11	Cell Type 1	0.5
Gene 11	Cell Type 2	0.5
Gene 11	Cell Type 3	0.5
Gene 11	Cell Type 4	0.5
Gene 11	Cell Type 5	0.5
Gene 11	Cell Type 6	0.5
Gene 11	Cell Type 7	0.5
Gene 11	Cell Type 8	0.5
Gene 11	Cell Type 9	0.5
Gene 11	Cell Type 10	0.5
Gene 11	Cell Type 11	0.5
Gene 11	Cell Type 12	0.5
Gene 11	Cell Type 13	0.5
Gene 11	Cell Type 14	0.5
Gene 11	Cell Type 15	0.5
Gene 12	Cell Type 1	0.5
Gene 12	Cell Type 2	0.5
Gene 12	Cell Type 3	0.5
Gene 12	Cell Type 4	0.5
Gene 12	Cell Type 5	0.5
Gene 12	Cell Type 6	0.5
Gene 12	Cell Type 7	0.5
Gene 12	Cell Type 8	0.5
Gene 12	Cell Type 9	0.5
Gene 12	Cell Type 10	0.5
Gene 12	Cell Type 11	0.5
Gene 12	Cell Type 12	0.5
Gene 12	Cell Type 13	0.5
Gene 12	Cell Type 14	0.5
Gene 12	Cell Type 15	0.5
Gene 13	Cell Type 1	0.5
Gene 13	Cell Type 2	0.5
Gene 13	Cell Type 3	0.5
Gene 13	Cell Type 4	0.5
Gene 13	Cell Type 5	0.5
Gene 13	Cell Type 6	0.5
Gene 13	Cell Type 7	0.5
Gene 13	Cell Type 8	0.5
Gene 13	Cell Type 9	0.5
Gene 13	Cell Type 10	0.5
Gene 13	Cell Type 11	0.5
Gene 13	Cell Type 12	0.5
Gene 13	Cell Type 13	0.5
Gene 13	Cell Type 14	0.5
Gene 13	Cell Type 15	0.5
Gene 14	Cell Type 1	0.5
Gene 14	Cell Type 2	0.5
Gene 14	Cell Type 3	0.5
Gene 14	Cell Type 4	0.5
Gene 14	Cell Type 5	0.5
Gene 14	Cell Type 6	0.5
Gene 14	Cell Type 7	0.5
Gene 14	Cell Type 8	0.5
Gene 14	Cell Type 9	0.5
Gene 14	Cell Type 10	0.5
Gene 14	Cell Type 11	0.5
Gene 14	Cell Type 12	0.5
Gene 14	Cell Type 13	0.5
Gene 14	Cell Type 14	0.5
Gene 14	Cell Type 15	0.5
Gene 15	Cell Type 1	0.5
Gene 15	Cell Type 2	0.5
Gene 15	Cell Type 3	0.5
Gene 15	Cell Type 4	0.5
Gene 15	Cell Type 5	0.5
Gene 15	Cell Type 6	0.5
Gene 15	Cell Type 7	0.5
Gene 15	Cell Type 8	0.5
Gene 15	Cell Type 9	0.5
Gene 15	Cell Type 10	0.5
Gene 15	Cell Type 11	0.5
Gene 15	Cell Type 12	0.5
Gene 15	Cell Type 13	0.5
Gene 15	Cell Type 14	0.5
Gene 15	Cell Type 15	0.5

Bottom Heatmap: Expression of 15 genes in 15 cell types.

Gene	Cell Type	Expression
Gene 1	Cell Type 1	0.5
Gene 1	Cell Type 2	0.5
Gene 1	Cell Type 3	0.5
Gene 1	Cell Type 4	0.5
Gene 1	Cell Type 5	0.5
Gene 1	Cell Type 6	0.5
Gene 1	Cell Type 7	0.5
Gene 1	Cell Type 8	0.5
Gene 1	Cell Type 9	0.5
Gene 1	Cell Type 10	0.5
Gene 1	Cell Type 11	0.5
Gene 1	Cell Type 12	0.5
Gene 1	Cell Type 13	0.5
Gene 1	Cell Type 14	0.5
Gene 1	Cell Type 15	0.5
Gene 2	Cell Type 1	0.5
Gene 2	Cell Type 2	0.5
Gene 2	Cell Type 3	0.5
Gene 2	Cell Type 4	0.5
Gene 2	Cell Type 5	0.5
Gene 2	Cell Type 6	0.5
Gene 2	Cell Type 7	0.5
Gene 2	Cell Type 8	0.5
Gene 2	Cell Type 9	0.5
Gene 2	Cell Type 10	0.5
Gene 2	Cell Type 11	0.5
Gene 2	Cell Type 12	0.5
Gene 2	Cell Type 13	0.5
Gene 2	Cell Type 14	0.5
Gene 2	Cell Type 15	0.5
Gene 3	Cell Type 1	0.5
Gene 3	Cell Type 2	0.5
Gene 3	Cell Type 3	0.5
Gene 3	Cell Type 4	0.5
Gene 3	Cell Type 5	0.5
Gene 3	Cell Type 6	0.5
Gene 3	Cell Type 7	0.5
Gene 3	Cell Type 8	0.5
Gene 3	Cell Type 9	0.5
Gene 3	Cell Type 10	0.5
Gene 3	Cell Type 11	0.5
Gene 3	Cell Type 12	0.5
Gene 3	Cell Type 13	0.5
Gene 3	Cell Type 14	0.5
Gene 3	Cell Type 15	0.5
Gene 4	Cell Type 1	0.5
Gene 4	Cell Type 2	0.5
Gene 4	Cell Type 3	0.5
Gene 4	Cell Type 4	0.5
Gene 4	Cell Type 5	0.5
Gene 4	Cell Type 6	0.5
Gene 4	Cell Type 7	0.5
Gene 4	Cell Type 8	0.5
Gene 4	Cell Type 9	0.5
Gene 4	Cell Type 10	0.5
Gene 4	Cell Type 11	0.5
Gene 4	Cell Type 12	0.5
Gene 4	Cell Type 13	0.5
Gene 4	Cell Type 14	0.5
Gene 4	Cell Type 15	0.5
Gene 5	Cell Type 1	0.5
Gene 5	Cell Type 2	0.5
Gene 5	Cell Type 3	0.5
Gene 5	Cell Type 4	0.5
Gene 5	Cell Type 5	0.5
Gene 5	Cell Type 6	0.5
Gene 5	Cell Type 7	0.5
Gene 5	Cell Type 8	0.5
Gene 5	Cell Type 9	0.5
Gene 5	Cell Type 10	0.5
Gene 5	Cell Type 11	0.5
Gene 5	Cell Type 12	0.5
Gene 5	Cell Type 13	0.5
Gene 5	Cell Type 14	0.5
Gene 5	Cell Type 15	0.5
Gene 6	Cell Type 1	0.5
Gene 6	Cell Type 2	0.5
Gene 6	Cell Type 3	0.5
Gene 6	Cell Type 4	0.5
Gene 6	Cell Type 5	0.5
Gene 6	Cell Type 6	0.5
Gene 6	Cell Type 7	0.5
Gene 6	Cell Type 8	0.5
Gene 6	Cell Type 9	0.5
Gene 6	Cell Type 10	0.5
Gene 6	Cell Type 11	0.5
Gene 6	Cell Type 12	0.5
Gene 6	Cell Type 13	0.5
Gene 6	Cell Type 14	0.5
Gene 6	Cell Type 15	0.5
Gene 7	Cell Type 1	0.5
Gene 7	Cell Type 2	0.5
Gene 7	Cell Type 3	0.5
Gene 7	Cell Type 4	0.5
Gene 7	Cell Type 5	0.5
Gene 7	Cell Type 6	0.5
Gene 7	Cell Type 7	0.5
Gene 7	Cell Type 8	0.5
Gene 7	Cell Type 9	0.5
Gene 7	Cell Type 10	0.5
Gene 7	Cell Type 11	0.5
Gene 7	Cell Type 12	0.5
Gene 7	Cell Type 13	0.5
Gene 7	Cell Type 14	0.5
Gene 7	Cell Type 15	0.5
Gene 8	Cell Type 1	0.5
Gene 8	Cell Type 2	0.5
Gene 8	Cell Type 3	0.5
Gene 8	Cell Type 4	0.5
Gene 8	Cell Type 5	0.5
Gene 8	Cell Type 6	0.5
Gene 8	Cell Type 7	0.5
Gene 8	Cell Type 8	0.5
Gene 8	Cell Type 9	0.5
Gene 8	Cell Type 10	0.5
Gene 8	Cell Type 11	0.5
Gene 8	Cell Type 12	0.5
Gene 8	Cell Type 13	0.5
Gene 8	Cell Type 14	0.5
Gene 8	Cell Type 15	0.5
Gene 9	Cell Type 1	0.5
Gene 9	Cell Type 2	0.5
Gene 9	Cell Type 3	0.5
Gene 9	Cell Type 4	0.5
Gene 9	Cell Type 5	0.5
Gene 9	Cell Type 6	0.5
Gene 9	Cell Type 7	0.5
Gene 9	Cell Type 8	0.5
Gene 9	Cell Type 9	0.5
Gene 9	Cell Type 10	0.5
Gene 9	Cell Type 11	0.5
Gene 9	Cell Type 12	0.5
Gene 9	Cell Type 13	0.5
Gene 9	Cell Type 14	0.5
Gene 9	Cell Type 15	0.5
Gene 10	Cell Type 1	0.5
Gene 10	Cell Type 2	0.5
Gene 10	Cell Type 3	0.5
Gene 10	Cell Type 4	0.5
Gene 10	Cell Type 5	0.5
Gene 10	Cell Type 6	0.5
Gene 10	Cell Type 7	0.5
Gene 10	Cell Type 8	0.5
Gene 10	Cell Type 9	0.5
Gene 10	Cell Type 10	0.5
Gene 10	Cell Type 11	0.5
Gene 10	Cell Type 12	0.5
Gene 10	Cell Type 13	0.5
Gene 10	Cell Type 14	0.5
Gene 10	Cell Type 15	0.5
Gene 11	Cell Type 1	0.5
Gene 11	Cell Type 2	0.5
Gene 11	Cell Type 3	0.5
Gene 11	Cell Type 4	0.5
Gene 11	Cell Type 5	0.5
Gene 11	Cell Type 6	0.5
Gene 11	Cell Type 7	0.5
Gene 11	Cell Type 8	0.5
Gene 11	Cell Type 9	0.5
Gene 11	Cell Type 10	0.5
Gene 11	Cell Type 11	0.5
Gene 11	Cell Type 12	0.5
Gene 11	Cell Type 13	0.5
Gene 11	Cell Type 14	0.5
Gene 11	Cell Type 15	0.5
Gene 12	Cell Type 1	0.5
Gene 12	Cell Type 2	0.5
Gene 12	Cell Type 3	0.5
Gene 12	Cell Type 4	0.5
Gene 12</		

Poznámky

Upozornění

Při používání víc než 10 vodičů je nutné maximální proud na každém vodiči zmenšit na 1 A.

Elektrické údaje

Vstupy/výstupy	2× 8 analogových vstupů nebo výstupů
Provozní napětí	≤ AC/DC 35 V
Proud na každém vodiči (max.)	2 A

Kompatibilita

Siemens

Siemens S7-1500	6ES7 592-1BM00-0XB0
-----------------	---------------------

Údaje o připojení			
Typ kabelu		LiYCY	
Kód barvy		Podle DIN VDE 47100	
Připojení 1		Konektor	
		Konektor D-Sub (zásuvka)	
		Počet pólů 1	25
		Typ připojení 1	Systém
		Průřez vodiče	0,14 mm²
Připojení 2		Konektor 2	
		Konektor D-Sub (zásuvka)	
		Počet pólů 2	25
		Typ připojení 2	Systém
Připojení 3		Konektor 3	
		Siemens 6ES7-592-1BM00-0XB0	
		Počet pólů 3	40
		Typ připojení 3	Systém

Fyzické údaje	
Délka kabelu	1 m

Údaje o materiálu	
Požární zatížení	0 MJ
Hmotnost	734 g

Požadavky na prostředí	
Okolní teplota (provoz)	-20 ... +50 °C

Obchodní údaje		
PU (SPU)	PU	1 ks
Druh balení		Sáček
Země původu		FR
GTIN		4066966119701
Číslo celního tarifu		85444290900

Soulad produktů s ekologickými standardy	
RoHS Compliance Status	Compliant,No Exemption

Ke stažení		
Documentation		
System Description		
WAGO System Wiring, Selection Guide	pdf 533.15 KB	