

System cable; for Siemens S7-1500; 2 x 8 analog inputs or outputs; D-subminiature; Length: 3 m; Conductor cross-section: 0.25 mm²



Similar to illustration



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Chemical		Color	Probe	Probe Ref.	Accession
Adrenomedullin	Blue	1	U01449	U01449	
Angiotensin	Green	2	U01450	U01450	
Angiotensin II	Red	3	U01451	U01451	
Angiotensin III	Blue	4	U01452	U01452	
Angiotensin IV	Green	5	U01453	U01453	
Angiotensin V	Red	6	U01454	U01454	
Angiotensin VI	Blue	7	U01455	U01455	
Angiotensin VII	Green	8	U01456	U01456	
Angiotensin VIII	Red	9	U01457	U01457	
Angiotensin IX	Blue	10	U01458	U01458	
Angiotensin X	Green	11	U01459	U01459	
Angiotensin XI	Red	12	U01460	U01460	
Angiotensin XII	Blue	13	U01461	U01461	
Angiotensin XIII	Green	14	U01462	U01462	
Angiotensin XIV	Red	15	U01463	U01463	
Angiotensin XV	Blue	16	U01464	U01464	
Angiotensin XVI	Green	17	U01465	U01465	
Angiotensin XVII	Red	18	U01466	U01466	
Angiotensin XVIII	Blue	19	U01467	U01467	
Angiotensin XIX	Green	20	U01468	U01468	
Angiotensin XX	Red	21	U01469	U01469	
Angiotensin XXI	Blue	22	U01470	U01470	
Angiotensin XXII	Green	23	U01471	U01471	
Angiotensin XXIII	Red	24	U01472	U01472	
Angiotensin XXIV	Blue	25	U01473	U01473	
Angiotensin XXV	Green	26	U01474	U01474	
Angiotensin XXVI	Red	27	U01475	U01475	
Angiotensin XXVII	Blue	28	U01476	U01476	
Angiotensin XXVIII	Green	29	U01477	U01477	
Angiotensin XXIX	Red	30	U01478	U01478	
Angiotensin XXX	Blue	31	U01479	U01479	
Angiotensin XXXI	Green	32	U01480	U01480	
Angiotensin XXXII	Red	33	U01481	U01481	
Angiotensin XXXIII	Blue	34	U01482	U01482	
Angiotensin XXXIV	Green	35	U01483	U01483	
Angiotensin XXXV	Red	36	U01484	U01484	
Angiotensin XXXVI	Blue	37	U01485	U01485	
Angiotensin XXXVII	Green	38	U01486	U01486	
Angiotensin XXXVIII	Red	39	U01487	U01487	
Angiotensin XXXIX	Blue	40	U01488	U01488	
Angiotensin XL	Green	41	U01489	U01489	
Angiotensin XLI	Red	42	U01490	U01490	
Angiotensin XLII	Blue	43	U01491	U01491	
Angiotensin XLIII	Green	44	U01492	U01492	
Angiotensin XLIV	Red	45	U01493	U01493	
Angiotensin XLV	Blue	46	U01494	U01494	
Angiotensin XLVI	Green	47	U01495	U01495	
Angiotensin XLVII	Red	48	U01496	U01496	
Angiotensin XLVIII	Blue	49	U01497	U01497	
Angiotensin XLIX	Green	50	U01498	U01498	
Angiotensin L	Red	51	U01499	U01499	
Angiotensin LI	Blue	52	U01500	U01500	
Angiotensin LII	Green	53	U01501	U01501	
Angiotensin LIII	Red	54	U01502	U01502	
Angiotensin LIV	Blue	55	U01503	U01503	
Angiotensin LV	Green	56	U01504	U01504	
Angiotensin LVI	Red	57	U01505	U01505	
Angiotensin LVII	Blue	58	U01506	U01506	
Angiotensin LVIII	Green	59	U01507	U01507	
Angiotensin LIX	Red	60	U01508	U01508	
Angiotensin LX	Blue	61	U01509	U01509	
Angiotensin LXI	Green	62	U01510	U01510	
Angiotensin LXII	Red	63	U01511	U01511	
Angiotensin LXIII	Blue	64	U01512	U01512	
Angiotensin LXIV	Green	65	U01513	U01513	
Angiotensin LXV	Red	66	U01514	U01514	
Angiotensin LXVI	Blue	67	U01515	U01515	
Angiotensin LXVII	Green	68	U01516	U01516	
Angiotensin LXVIII	Red	69	U01517	U01517	
Angiotensin LXIX	Blue	70	U01518	U01518	
Angiotensin LXX	Green	71	U01519	U01519	
Angiotensin LXXI	Red	72	U01520	U01520	
Angiotensin LXXII	Blue	73	U01521	U01521	
Angiotensin LXXIII	Green	74	U01522	U01522	
Angiotensin LXXIV	Red	75	U01523	U01523	
Angiotensin LXXV	Blue	76	U01524	U01524	
Angiotensin LXXVI	Green	77	U01525	U01525	
Angiotensin LXXVII	Red	78	U01526	U01526	
Angiotensin LXXVIII	Blue	79	U01527	U01527	
Angiotensin LXXIX	Green	80	U01528	U01528	
Angiotensin LXXX	Red	81	U01529	U01529	
Angiotensin LXXXI	Blue	82	U01530	U01530	
Angiotensin LXXXII	Green	83	U01531	U01531	
Angiotensin LXXXIII	Red	84	U01532	U01532	
Angiotensin LXXXIV	Blue	85	U01533	U01533	
Angiotensin LXXXV	Green	86	U01534	U01534	
Angiotensin LXXXVI	Red	87	U01535	U01535	
Angiotensin LXXXVII	Blue	88	U01536	U01536	
Angiotensin LXXXVIII	Green	89	U01537	U01537	
Angiotensin LXXXIX	Red	90	U01538	U01538	
Angiotensin LXXXX	Blue	91	U01539	U01539	
Angiotensin LXXXXI	Green	92	U01540	U01540	
Angiotensin LXXXXII	Red	93	U01541	U01541	
Angiotensin LXXXXIII	Blue	94	U01542	U01542	
Angiotensin LXXXXIV	Green	95	U01543	U01543	
Angiotensin LXXXXV	Red	96	U01544	U01544	
Angiotensin LXXXXVI	Blue	97	U01545	U01545	
Angiotensin LXXXXVII	Green	98	U01546	U01546	
Angiotensin LXXXXVIII	Red	99	U01547	U01547	
Angiotensin LXXXXIX	Blue	100	U01548	U01548	

Note	When using more than 10 wires, the maximum current per wire must be reduced to 1 A.
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Inputs/outputs	2 x 8 analog inputs or outputs
Operating voltage	≤ 35 VAC/VDC
Current per wire (max.)	2 A

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



Connection Data

Cable type	LiYCY	Connection 1	
Color code	per DIN VDE 47100	Pluggable connector	D-sub female connector
		Pole number 1	25
		Connection type	System
		Wire cross-section	0.25 mm²

Connection 2	
Connector	D-subminiature female connector
Pole number	25
Connection type	System
Wire cross-section	0.25 mm²

Connection 3	
Connector	Siemens 6ES7-592-1BM00-0XB0
Pole number	40
Connection type	System
Wire cross-section	0.25 mm²

Physical data	
Cable length	3 m

Material data	
Fire load	0 MJ
Weight	974 g

Environmental requirements	
Ambient temperature (operation)	-20 ... +50 °C

Commercial data	
PU (SPU)	1 pcs
Packaging type	Bag
Country of origin	FR
GTIN	4066966822205
Customs tariff number	85444290900

Product Classification	
UNSPSC	26121604
ETIM 9.0	EC000237
ETIM 10.0	EC000237
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant, No Exemption



Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 706-2500/410-300	