

SIEMENS



Smart. Easy. Reliable.

7RQ Plug-in Relays

Smart. Easy. Reliable.

Siemens offers a wide range of Plug-in relays to meet your industrial needs. The entire Plug-in Relays range is manufactured with precision and quality and are easy to use and install.

The plug-in relays together with sockets can be either panel mounted or DIN rail mounted. They can also be soldered on the printed circuit boards.

The 7RQ relays have the industry standard form, fit and function which can fit right into your current application.

These relays provide excellent functionality and are ideal for any application from controlling smaller loads, to those requiring high current-carrying capacity. Installation and assembly of 7RQ relays are easy, quick and all the relay models are specifically designed to fit into tight spaces.

7RQ relays are equipped with an LED indicator as a standard feature. This feature is very handy during commissioning and troubleshooting.

General Relay Information

Contact Arrangement - Throws

Throw is the number of different closed-contact positions per pole. In other words, throw describes the total number of different circuits each pole controls.

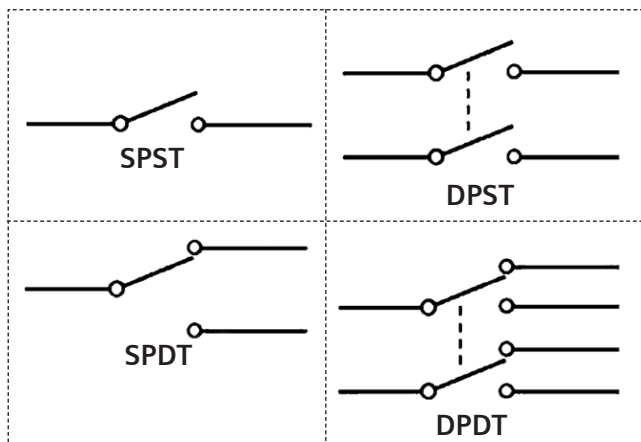
The following abbreviations are used to indicate contact configurations:

SPST Single-Pole, Single-Throw

SPDT Single-Pole, Double-Throw

DPST Double-Pole, Single-Throw

DPDT Double-Pole, Double-Throw



Contact Arrangement - Break

Break is the number of separate contacts the switch uses to open or close individual circuits. If the relay breaks the circuit

in one place, it is a single-break relay. If it breaks the circuit in two places, it is a double-break. All these diagrams are examples of single break, but double break solutions are also available as per requirements of applications.



Range: 7RQ Plug-in Relays



- 1 CO
- 2 CO
- 3 CO
- 4 CO

Features:

- LED status indicator, allows personnel to see the relay status in dark conditions.
- Mechanical indicators allow personnel to see relay status under normal light or bright conditions.
- Easy grip cover – adds to the ease of removing the relay from the socket.
- Removable I.D.(identification) label- allows for easy identification.

Benefits:

- Wide operating voltage range
- Durable and maintenance free product.
- DIN rail mounting – Quick & Easy Installation.
- RoHS compliant



Standards and approbations:

The 7RQ range conforms to IEC 61810-1 and IEC 60947-5-1 and has **CE** marking

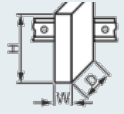
Applications:

The 7RQ ranges of relays are suitable for variety of applications.

These relays can be used for switching applications in control circuits. They are ideal for use in applications like process automation and factory automation.



Plug-in Relays: Technical data

Technical data			1 CO	2 CO		3 CO	4 CO
Type			7RQ0 100-0A...	7RQ0 100-0B...	7RQ0 110-0B...	7RQ0 100-0C...	7RQ0 100-0D...
Dimensions	Width	 mm	12.5	12.5	21	35	21
	Depth	mm	36	36	38.5	50.8	38.5
	Height	mm	31	31	28	35	28
	Weight	gms	21	21	43	80	43
	Orientation		any				
General	Rated Insulation Voltage [Ui] (pollution degree 3)	Ui (V) AC	250				
	Rated control supply voltage [Uc]	Uc (V)	AC : 6V, 12V, 24V, 48V, 110V, 115, 230V DC : 6V, 12V, 24V, 48V, 110V				
	Overvoltage category		II				
	Impulse withstand voltage [U _{imp}]	Ue (kV)	2.5				
	Rated Frequency	AC Hz	50/60				
	Control voltage tolerance		$\geq 0.8 \times U_c$ ----- $\leq 1.1 \times U_c$				
	Power consumption for coil	AC, VA	1.1	1.1	1.2	1.6	1.2
		DC, W	0.7	0.7	1	1.3	1
	Dielectric Strength - Between Contacts and Coil	kV	3				
	IP protection	Relay	IP 40				
		base	IP 20				
	Type of insulation		Double	Basic	Double		Basic
	Mounting distance (side by side)	mm	1.5	2.5	2.5	4.0	4.0
	Categories of environmental protection (RT)		RT1				
	Temperature Operation	DC	-40°C to 70°C				
		AC	-40°C to 55°C				
Time	Operate time + bounce time	ms	10.00	10.00	16.00	17	10.00
	Release time + bounce time	ms	8.00	8.00	8.00	28	6.00
Life	Mechanical	OPS.	For DC coil : 20 millions For AC coil : 10 millions	For DC coil : 20 millions For AC coil : 10 millions	For DC coil : 20 millions For AC coil : 10 millions	For DC coil : 20 millions For AC coil : 10 millions	For DC coil : 20 millions For AC coil : 10 millions
	Electricals	OPS.	0.1 Millions				
	Operating Freq at nominal load	Op / hr	360				

Contact-Load side	Material		AgNi				
	Conventional thermal current * Ith @ 40°C	A	6	6	10	10	5
	Resistive load (IEC 61810-1)	A	6A at 250VAC 6A at 30VDC	6A at 250VAC 6A at 30VDC	10A at 250VAC 10A at 30VDC	10A at 250VAC 10A at 30VDC	5A at 250VAC 5A at 30VDC
	Inductive load (IEC 61810-1)		2 A at 250VAC (cosϕ = 0.4) 3 A at 30VDC (L/R = 7 ms)	2 A at 250VAC (cosϕ = 0.4) 3 A at 30VDC (L/R = 7 ms)	7.5 A at 250VAC (cosϕ = 0.4) 5.0 A at 30VDC (L/R = 7 ms)	7.5 A at 250VAC (cosϕ = 0.4) 5.0 A at 30VDC (L/R = 7 ms)	2 A at 250VAC (cosϕ = 0.4) 3 A at 30VDC (L/R = 7 ms)
	AC15 (IEC 60947-5-1)		2A at 250VAC		7.5A at 250VAC		2A at 250VAC
	Type of interruption		Micro-disconnection				
	Short Ckt with fuse(Short ckt current 1K with fuse link of gG operational class)	A	6	6	10	10	6
Socket	Terminals		Screw				
	Width	mm	15.2	16	28.7	38	28.7
	Depth	mm	46.5	65	69.2	58.6	78.5
	Height	mm	67	79	72	28.2	62.9
	Mounting		DIN				
	Weight	gms	24	38	61	47	61
	Maximum screw torque		0.6Nm				
	Screw dimensions		M3				
	Conductor cross section (Solid)	Sq mm	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)
	Conductor cross section sleaved (Stranded)	Sq mm	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)	2 x (0.5 to 1.5)
Socket-PCB mounted	Width	mm	15	15	22	---	22
	Depth	mm	35	35	11	---	11
	Height	mm	36	36	30	---	30
	Weight	gms	6	6	8	---	8
Certificates	Standard and approbations		CE				
			IEC 61810-1 and IEC 60947-5-1				

* Current derating above 40°C, contact Siemens team for more details.

Selection and Ordering Data: Plug-in Relays

Relay		Standard Features	Control supply voltage (V)		MLFB	Socket	Standard Features	MLFB
1CO 	6A 5 pin	- Mechanical Flag - LED indicator across coil - Free wheeling diode	DC	6	*	10A 	PCB mounted	7RQ0 202-1AX00
				12	*			
				24	7RQ0 100-0AC00			
				48	7RQ0 100-0AD00			
				110	7RQ0 100-0AE00			
		- Mechanical Flag - LED indicator across coil	AC	6	*		Din rail mounting	7RQ0 201-1AX00
				12	*			
				24	7RQ0 100-0AM10			
				48	7RQ0 100-0AN10			
				110	7RQ0 100-0AP10			
2CO 	6A 8 pin	- Mechanical Flag - LED indicator across coil - Free wheeling diode	DC	6	*	6A 	PCB mounted	7RQ0 202-1BX00
				12	*			
				24	7RQ0 100-0BC00			
				48	7RQ0 100-0BD00			
				110	7RQ0 100-0BE00			
		- Mechanical Flag - LED indicator across coil	AC	6	*		Din rail mounting	7RQ0 201-1BX00
				12	*			
				24	7RQ0 100-0BM10			
				48	7RQ0 100-0BN10			
				110	7RQ0 100-0BP10			
2CO 	10A 8 pin	LED indicator across coil	DC	6	*	10A 	PCB mounted	7RQ0 212-1BX00
				12	*			
				24	7RQ0 110-0BC00			
				48	7RQ0 110-0BD00			
				110	7RQ0 110-0BE00			
			AC	6	*		Din rail mounting	7RQ0 211-1BX00
				12	*			
				24	7RQ0 110-0BM00			
				48	7RQ0 110-0BN00			
				110	7RQ0 110-0BP00			
3CO 	10A 11 pin	LED indicator across coil	DC	6	*	10A 	Din rail mounting	7RQ0 201-1CX00
				12	*			
				24	7RQ0 100-0CC00			
				48	7RQ0 100-0CD00			
				110	7RQ0 100-0CE00			
			AC	6	*			
				12	*			
				24	7RQ0 100-0CM00			
				48	7RQ0 100-0CN00			
				110	7RQ0 100-0CP00			

* Available upon request

Relay		Standard Features	Control supply voltage (V)		MLFB	Socket	Standard Features	MLFB
4CO	5A 14 pin	LED indicator across coil	DC	6	*		PCB mounted	7RQ0 202-1DX00
				12				
				24	7RQ0 100-0DC00			
				48	7RQ0 100-0DD00			
				110	7RQ0 100-0DE00			
			AC	6	*		Din rail mounting	7RQ0 201-1DX00
				12				
				24	7RQ0 100-0DM00			
				48	7RQ0 100-0DN00			
				110	7RQ0 100-0DP00			
				115	*			
				230	7RQ0 100-0DR00			

* Available upon request

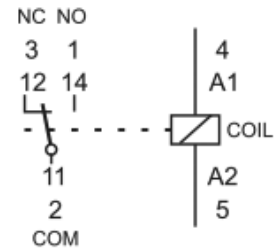
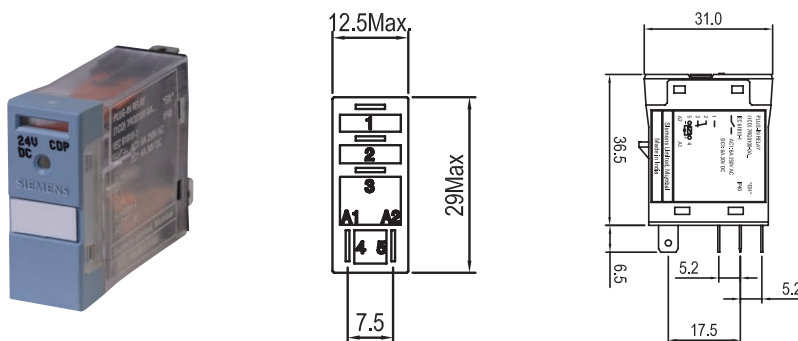


Dimensional drawings and terminal connections:

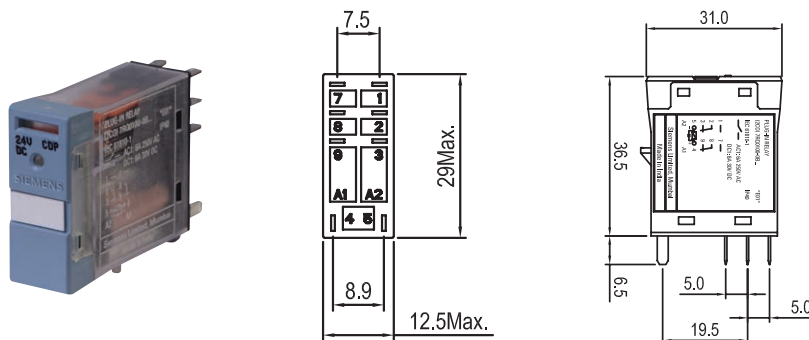
Dimension in mm

1CO, 6A

Terminal connections



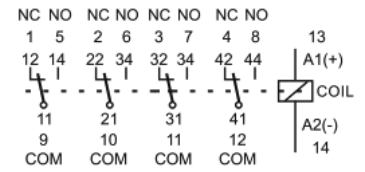
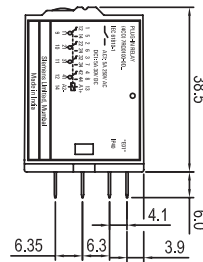
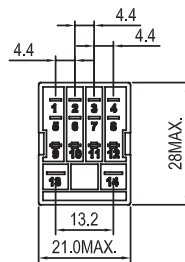
2CO, 6A



Dimension in mm

4CO, 5A

Terminal connections

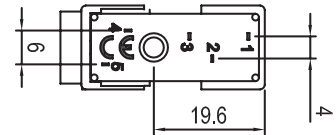
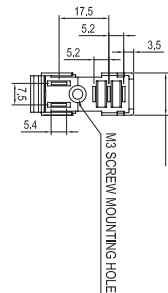
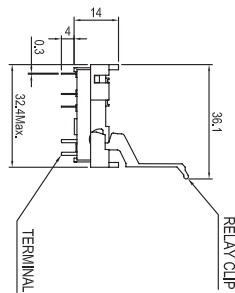


Mounting Sockets:

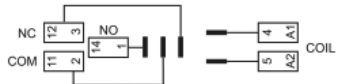
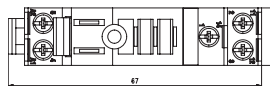
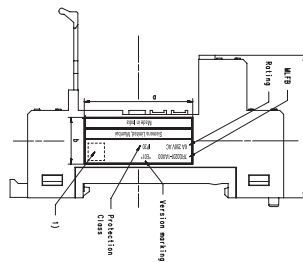
1CO



PCB mounting



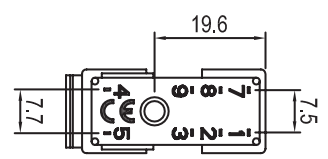
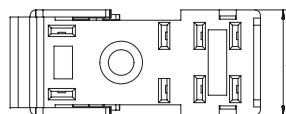
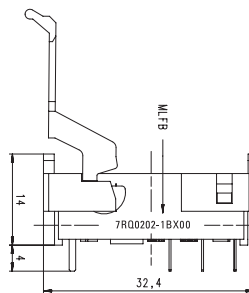
Din mounting



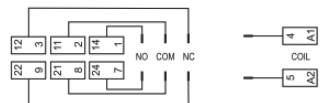
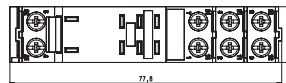
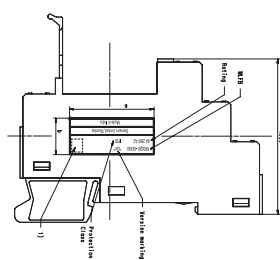
2CO



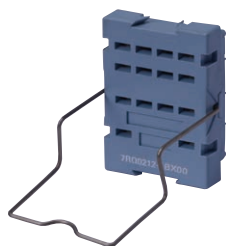
PCB mounting



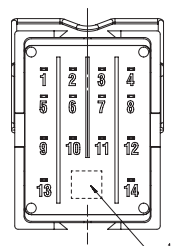
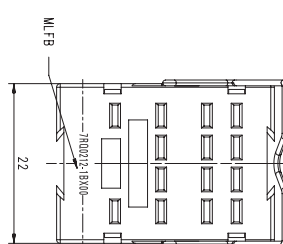
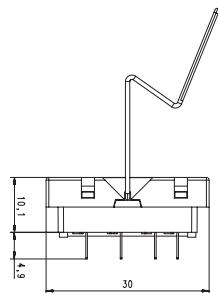
Din mounting



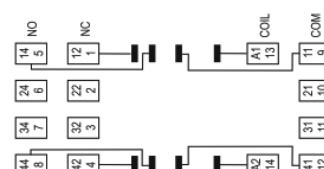
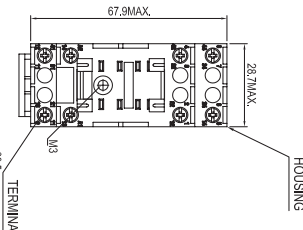
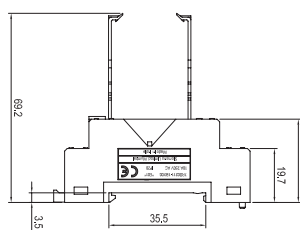
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PCB mounting



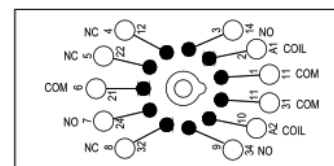
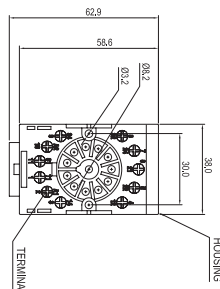
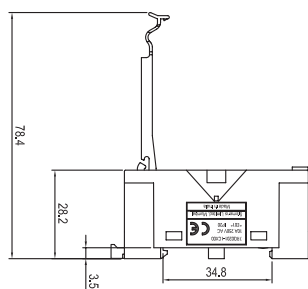
Din mounting



3CO



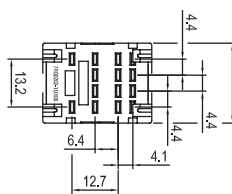
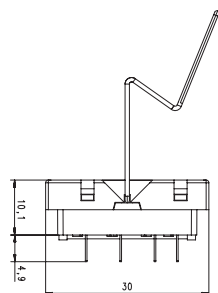
Din mounting



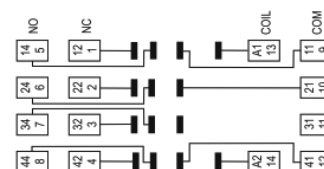
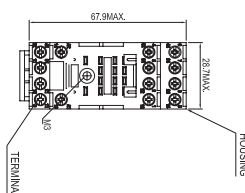
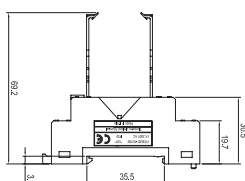
4CO



PCB mounting



Din mounting



Notes

Disposal	
Siemens product are environment friendly, which predominantly consist of recyclable materials. For disposals we recommend disassembling and separation into following materials: METALS: Segregate into Ferrous & Non Ferrous types for recycling through authorised dealer.	PLASTICS: Segregate as per material type for recycling through authorised dealer. Because of the long lifetime of Siemens products the disposal guidelines may be replaced by other national regulations when taking the product out of service. The local customer care service is available at any time to answer disposal-related questions

Your partners

Sales offices:

Ahmedabad

3rd Floor, Prerna Arbour
Girish Coldrinks Cross Roads
Navrangpura
Ahmedabad - 390 009
☎ : +91 79 30927600
Fax: +91 79 30927699

Baroda

Ground Floor, Urja Bhavan
Opp.Makarapura Railway Station
Maneja
Vadodara - 390 013
☎ : +91 265 3957701
Fax: +91 265 3039190

Bengaluru

1st Floor, Jyoti Mahal
No. 49, St. Marks Road
Bengaluru - 560 001
☎ : +91 80 33422000
Fax: +91 80 33424131

Chandigarh

SCO 188/191, 3rd Floor, Sector-17 C
Chandigarh - 160 017
☎ : +91 172 4690300
Fax: +91 172 4690399

Chennai

Sathak Centre, No.4, Mahatma Gandhi Road
Chennai - 600034
☎ : +91 44 30474000
Fax: +91 44 30474088

Coimbatore

1st Floor, "Senthil Towers"
1078, Avinashi Towers
Coimbatore - 641018
☎ : +91 422 3076300
Fax: +91 422 3076310

Gurgaon

Plot No -78, Tower –B
Jagatjit Industries Building (JIL)
Opposite SBI Academy, Sector-18
Gurgaon - 122015
☎ : +91 124 2842000, 3810200

Hyderabad

5-9-19, 4th & 5th Floor
Laxmi Narasinh Estate
Opp. Secretariat Road
Saifabad
Hyderabad - 500 004
☎ : +91 40 30922500
Fax: +91 40 30923145

Jaipur

6, Park Street
Opp. Pink City Petrol Pump
M.I.Road
Jaipur - 302 006, Rajasthan
☎ : +91 141 5152108
Fax: +91 141 2370482

Jamshedpur

"Roshan Tower"
Main Road, Bistupur (2nd Floor)
Jamshedpur - 831001

Kolkata

5th Floor, Infinium Digispace
CP - 15, Sector V, Salt Lake
Kolkata - 700091
☎ : +91 33 30171911
Fax: +91 33 30171328

Lucknow

28/45, Ashok Marg
Opp. Indira Bhawan
Lucknow - 226001
☎ : +91 522 4031022, 4031000
Fax: +91 522 4031019

Mumbai

Business Centre-1
Thane Belapur Road
Thane - 400 601
☎ : +91 22 39663000
Fax: +91 22 39663721

Nagpur

5th Floor, Land Mark Building
Wardha Road, Ramdas Peth
Nagpur - 440 010
☎ : +91 712 3093000
Fax: +91 712 3093111

Pune

Tower B/701-705, ICC Trade Tower
403A, Senapati Bapat Road
Pune - 411016
☎ : +91 20 30466000
Fax: +91 20 30466060

Vishakhapatnam

2nd Floor, 30-8-47
Lakshmi Narasimha Towers
Banu Street, Daba Gardens
Visakhapatnam - 530 020
Andhra Pradesh
☎ : +91 891 3050200
Fax: +91 891 3050222

Territory managers:

Agra

3/14 PratapPura, Agra - 282001 UP
Mobile: +91 9739917504
E-mail: singh.gurvinder@siemens.com

Aurangabad

Flat No-603, Building A2
Disha Sanskriti Silkcity, Pathan Road
Aurangabad - 431001 (MH)
Mobile: +91 9926939993
E-mail: Prashant.Joshi@siemens.com

Belgaum

H.No.713, Narvekar Lane, Shahpur
Belgaum - 590003, Karnataka
Mobile: +91 0831 2495156, 9740277991
E-mail: anand.gawade@siemens.com

Belgaum

Flat No-7, 2nd Floor, Jyotirling Plaza
Congress Road, Thilakwadi
Belgaum - 590011, Karnataka
Mobile: +91 7259400100
E-mail: prathish.t.m@siemens.com

Bharuch

Gold B, 804, Samruddhi Residency
Opp. Zadeshwar Bus Stop, Zadeshwar Road
Bharuch - 392011
Mobile: +91 9429037805
E-mail: kalpeshkumar.darji@siemens.com

Bhilai

M-203, Rishabh City Prime
Potia Kala, Durg - 490001 (CG)
Mobile: +91 7869922211
E-mail: pravin.deshbhrratar@siemens.com

Bhopal

Flat No. 104, Sagar Home Phase-2
Sarvadharmha Society, Sector A
Nayapura Road
Bhopal - 462042, Madhya Pradesh
Mobile: +91 9977228084
E-mail: prajwal.khapekar@siemens.com

Bhubaneswar

Plot No. 1597, Infront of Fishery Lane
Chintamaniswar, Bhubaneswar - 751006
Odisha
Mobile: +91 9937063598
E-mail: sumit.sengupta@siemens.com

Bhubaneswar

Baramunda Housing Colony
L-306, Near Saraswati Sishu Mandir
Bhubaneswar - 751003, Odisha
Mobile: +91 9583061766
E-mail: samuel.prasad@siemens.com

Bhubaneswar

House No. 05, Kananvihar, Phase - 2
P. O. Patia, Near Patia Idea Office
Bhubaneswar - 751031, Odisha
Mobile: +91 9937189624
E-mail: probir.mukherjee@siemens.com

Bhubaneswar

Archid Royal Apartment, Flat No. 302
Nageswar Tangi, Bhubaneswar - 751002
Odisha
Mobile: +91 9136442180
E-mail: pm.barik@siemens.com

Boisar

Flat No. 101, A Wing
Mahavir Shrishti Apartments
Near Madhur Hotel, Navapur Road
Boisar, Thane (W) - 401506
Mobile: +91 9819231892
E-mail: deashis.biswas@siemens.com

Cochin

K.G. Oxford Business Centre
3A, Shreeekandath Rd., Ravipuram
Cochin - 682016
Mobile: +91 4028611/22, 9846006580
E-mail: girish.v_nair@siemens.com

Cochin

K.G. Oxford Business Centre
3A, Shreeekandath Rd., Ravipuram
Cochin - 682016
Mobile: +91 9744511109
E-mail: nikhil.varghese@siemens.com

Dehradun

32, Dhronpur, Main lane, G.M.S. Road
Deharadun - 248001, Uttarakhand
Mobile: +91 8650404404
E-mail: shashibhushan.prasad@siemens.com

Durg

Anandvihar Phase-1, Plot No. 18
Borsi South, Durg - 491001, (CG)
Mobile: +91 9425016197
E-mail: jitendra.potdar@siemens.com

Durgapur

C/o Anjan Sadhu 3/36, A.K. Bithi, City Center
P.O. - Durgapur - 713216
Nearest Landmark - Bidisha Residential Comp.
Mobile: +91 94234977803
E-mail: saurav.bhowmik@siemens.com

Durgapur

CD - 29/2, M.A.M.C., V.K. Nagar
Durgapur - 713210
Mobile: +91 9163336235
E-mail: partha.mukherjee@siemens.com

Goa

House No. S-2, Classeque Appartment
Porvorim, Goa - 403501
Mobile: +91 7722008113
E-mail: jithin.jacob@siemens.com

Guwahati

Siemens Ltd., House No. 20
Ushanagar, Dispur Supermarket
Guwahati, Assam - 781006
Mobile: +91 9864110684
E-mail: biplab.datta@siemens.com

Guwahati

Siemens Ltd., House No. 20
Ushanagar, Dispur Supermarket
Guwahati, Assam - 781006
Mobile: +91 8811094141
E-mail: sudipta.garnayak@siemens.com

Haridwar

P4/239, Deep Ganga Complex, Sector 5A
Sidcul, Haridwar - 249403, Uttrakhand
Mobile: +91 9621083333
E-mail: kumar.pradeep@siemens.com

Hospet

Ramanand Residency, Flat No. 204, 1st Main
Nehru Co-Op Colony, Hospet - 583203
Karnataka
Mobile: +91 9901400227
E-mail: roy.sanjib@siemens.com

Hospet

#727, Lakshmi Narasimha Nilaya
Near Surbhi Kalyana Mantapa
Amaravathi, Hospet - 583203
Mobile: +91 9741114877
E-mail: naveen.sn@siemens.com

Hosur

No. 78, 4th Cross, Thirupathi Majestic
Vishwanathapuram, Bagalur Road
Hosur - 635103, Tamil Nadu
Mobile: +91 8105554646
E-mail: dhayanathi.m@siemens.com

Hubli

#21, Sri Mallikarjuna Nilaya, 1st Floor
Somanagowdara Layout, Bengeri Extension
Hubli - 580023, Karnataka
Mobile: +91 536 2282947, 9880003724
E-mail: kr.purushottam@siemens.com

Indore

Govind Dham, 13 Ahilyapuri
Near Residency Club, Indore - 452001 (MP)
Mobile: +91 9977236899
E-mail: Raghvendra.Bhadhouria@siemens.com

Indore

Flat No. 206, A Block, Shubh Labh Heights
Near Malvi Nagar Chouraha
(Nr. Velocity Multiple), MR-9, Ring Road
Indore - 452001, Madhya Pradesh
Mobile: +91 9713013050
E-mail: rohit.seth@siemens.com

Jalandhar

House No. 722, 1st Floor, Urban Estate
Phase I, Jalandar - 144022, Punjab
Mobile: +91 9876047929
E-mail: sunil.singla@siemens.com

Jammu

H.No. #1A, Sector #1 Extension
Friends Colony, Near Marble Market
Trikuta Nagar Extension, Jammu - 190012
Mobile: +91 9888851497
E-mail: chander.parkash@siemens.com

Jodhpur

D-212, Near Sai Baba Mandir, Shankar Nagar
Pal Road, Jodhpur - 342007
Mobile: +91 9675590333
E-mail: jain.nitin@siemens.com

Kanpur

Flat No. 607, Gulmohar Garden Phase I
Shastri Nagar, Kanpur - 208005, UP
Mobile: +91 9839102434
E-mail: shagun.gupta@siemens.com

Khopoli

Flat A 14, Dutta Krupa Housing Society
Upper Khopoli, Near Datta Mandir
Khopoli - 410203
Mobile: +91 9930171377
E-mail: vilas.bhosale@siemens.com

Kolhapur

RS No. 84-1, Pinac Prasad, FL No. A-35
New Palace Road, Kolhapur - 416006
Mobile: +91 9850836839
E-mail: vinay.todkar@siemens.com

Kota

306, Manglayatan Apartments
Near Jain Mandir, Bhimganj Mandi
Kota - 324002
Mobile: +91 9828419111
E-mail: avinash.mathur@siemens.com

Ludhiana

H.No. 92, Lajpat Nagar, Near Bus Stand
Ludhiana - 141002, Punjab
Mobile: +91 9815502480
E-mail: rohit.jaggaa@siemens.com

Ludhiana

H.No. D-29, New Kitchlu Nagar, Ludhiana
Mobile: +91 9878098612
E-mail: amitoti.singh@siemens.com

Ludhiana

R-115 Near DAV School
Sarabha Nagar Extension, Phase - 2
Pakhnowal Road, Ludhiana, Punjab
Mobile: +91 9888484066
E-mail: padam.sharma@siemens.com

Madurai

Anirudh Block F-Top 3
Vasudhara Apartment
84, TPK Main Road, Andalpuram
Madurai - 625 003, Tamil Nadu
Mobile: +91 9894617776
E-mail: sivaprakasam.s@siemens.com

Mangalore

No. 3, Shreyas Apartment
Chandrika Extension, NS Bose Road
Bejai, Mangalore - 575004
Mobile: +91 9632835364
E-mail: joseph.arun@siemens.com

Meerut

A-SF-14, Ansal Courtyard, Roorkee Bypass
Modipuram, Meerut - 250110, UP
Mobile: +91 9720999887
E-mail: singh.vineet@siemens.com

Mysore

#43, Ground Floor, 8th Cross
3rd Main, 1st Stage, "C" Block, J.P. Nagar
Mysore - 570008
Mobile: +91 9900855779
E-mail: niranjan.kv@siemens.com

Nashik

1, Nirman Classic Appartment
Thatthe Nagar, Behind HDFC Bank
Nashik - 422005
Mobile: +91 9822193204
E-mail: shailesh.bakshi@siemens.com

Nashik

Flat No. A-4203, Brindavan Gardens
Kedar Nagar, Shramik Nagar
Near Satpur MIDC, Nashik - 422012
Mobile: +91 9619620068
E-mail: jugal.shah@siemens.com

Panipat

H.No. 1452, First Floor, Near Police Chowmki
HUDA Housing Board, Sector 24, Panipat
Mobile: +91 9050068602
E-mail: amtinder.singh @siemens.com

Patna

Anubhuti Apartment, Flat No. 201
North Anandpuri, West Boring Canal Road
Patna - 800001
Mobile: +91 9771414108
E-mail: vikash.prasad@siemens.com

Pondicherry

No. 31, 4th Cross Street, Anna Nagar
Pondicherry - 605005
Mobile: +91 9840143536
E-mail: lakshmanan.s@siemens.com

Raipur

103 Risabh Regency
Near Shri Medishine Hospital
New Rajendra Nagar Raipur (CG) - 492006
Mobile: +91 9425601849
E-mail: raghuraj.bisen@siemens.com

Rajahmundry

Plot No. 401, SVR Residency
Door No: 77-2-29/3, Gandhipuram-3
Rajahmundry, Dist. East Godavari - 533106
Andhra Pradesh
Mobile: +91 9948664228
E-mail: naga.ganesna@siemens.com

Rajkot

"Vruijraj", Chandanpark Society
Opp. Gyanganga Vidhyapith
Nr. Raiya Circle, Rajkot -360005, Gujarat
Mobile: +91 9825021026
E-mail: hiren.raythatha@siemens.com

Ranchi

Flat No. A-101, 1st Floor
Sundaram Apartment, Kilburn Colony
Hinoo, Ranchi, Jharkhand - 834002
Mobile: +91 8294052647
E-mail: shyamal.bhattacharyya@siemens.com

Renukoot

Mobile: +91 9889384222
E-mail: umesh.pandey@siemens.com

Rourkela

D/6, Gafoor Colony, 2nd Floor
Near LIC office, Udit Nagar
Rourkela - 769012, Odisha
Mobile: +91 9776967773
E-mail: prakhar.chaturvedi@siemens.com

Rudrapur

Flat No. 406, Tower Victoria 'B'
Omaxe Riviera Ltd.
Rudrapur - 263153, Uttarakhand
Mobile: +91 8477022777
E-mail: ashish.bhatt@siemens.com

Rudrapur

Flat No. 104, Tower Rhone 'C'
Omaxe Riviera Ltd.
Rudrapur - 263153, Uttarakhand
Mobile: +91 9621070111
E-mail: abhinav.rastogi@siemens.com

Salem

3/25, Santosh Nagar, PACB Backside
Chinnathirupathi, Salem - 8
Mobile: +91 0427 2401981, 9894617772
E-mail: rubengerald.s@siemens.com

Sriperumbudur

3/4, Sathyanarayanapuram, Moulivakkam
Porur, Chennai - 600 116
Mobile: +91 9884102638
E-mail: venkatesh.janakiraman@siemens.com

Surat

3/A, Navrachana Society, Opp. D.K.Park
Bhatar Road, Surat - 395001
Mobile: +91 9879510191
E-mail: mitul.kapadia@siemens.com

Surat

A 604, Stuti Universal, Green City Road
Pal-Adajan, Surat - 395009, Gujarat
Mobile: +91 9712445504
E-mail: harshwardhan.mishra@siemens.com

Trichy

1/1209-8, 6th Cross Street, West Extension
Vasan Nagar, Rettai Vaikkal, Vayalar Road
Tirchy - 602102
Mobile: +91 9176609375
E-mail: Muthu.kumar@siemens.com

Udaipur

A-302, Udai Tower, Hitawala Complex
New Flora, Pula
Udaipur (Rajasthan) - 313004, India
Mobile: +91 9983691888
E-mail: anurag.shah@siemens.com

Ujjain

Mobile: +91 8888037949
E-mail: Bhadauria.amit@siemens.com

Vapi

Flat No. 401, A Wing, Madhav Gerns
Nutannagar, Valsad Road, Vapi (East)
Valsad Dist Vapi - 396191
Mobile: +91 9687668690
E-mail: pandey.abhishek@siemens.com

Vapi

Shubham Tower No. 3, 'C' Wing
Flat No.1008, Chala, Vapi Daman Road
Vapi
Mobile: +91 9825147957
E-mail: s.anand@siemens.com

Vijayawada

Laxmi Nivas, 1st Floor
Flat No. FF2, 44/3 & 44/2
Plot No. 08, Sundarayya Nagar
Payakapuram, Vijayawada - 520015
Andhra Pradesh
Mobile: +91 9642351144
E-mail: venkateswar.d@siemens.com

Siemens Ltd.
Digital Factory
Control Products
R&D Technology Centre
Kalwa Works, Thane Belapur Road
Thane - 400 601
Fax: +91 22 33265627
E-mail: lvsgr-mktg.india@siemens.com

www.siemens.co.in

Order No.: 106352250
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Customer Care Toll free no.
1800220987 / 18002090987
Email: ics.india@siemens.com

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