



The Brad Connectivity Express program provides a short list of industry standard products that can also be found in our Brad Automation catalog. Brad Express parts average an actual leadtime of 2 days or less.

## FIELD ATTACHABLE CONNECTORS

### BRAD® MICRO-CHANGE (M12)

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
4	Female	Straight	18	8A4000-31	120071-0035
		90°		8A4000-32	120071-0036
	Male	Straight		8A4001-31	120071-0037
		90°		8A4006-31	120071-0038
		Straight		8A4006-32	120071-0039
		90°		8A4007-31	120071-0040
5	Female	Straight		8A5000-31	120071-0041
		90°		8A5000-32	120071-0043
	Male	Straight		8A5001-31	120071-0044
		90°		8A5006-31	120071-0045
		Straight		8A5006-32	120071-0047
		90°		8A5007-31	120071-0049

### BRAD® NANO-CHANGE® (M8)

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
3	Female	Straight	24	N03FA03124	120091-0001
	Male			N03MA03124	120091-0004

### BRAD® MINI-CHANGE®

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
3	Female	Straight	15 to 24	1A3000-34	130017-0004
	Male			1A3002-34	130017-0008
				1A3006-34	130017-0011
4	Female			1A4000-34	130017-0015
	Male			1A4002-34	130017-0018
				1A4006-34	130017-0020
5	Female			1A5000-34	130017-0023
	Male			1A5002-34	130017-0026
				1A5006-34	130017-0029

### DEVICENET\* BRAD® MICRO-CHANGE (M12)

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
5	Female	Straight	18	8A5000-32DN	130034-0007
	Male		N/A	DND100	130039-0382
	Female			DND150	130039-0385

\*DeviceNet is a trademark of the ODVA



### DEVICENET\* BRAD® MINI-CHANGE®

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
5	Female	Straight	15	1A5000-34DN	130034-0005
	Male			1A5006-34DN	130034-0006
	Female		N/A	DN100	130039-0370
					DN150

### BRAD® POWER

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
4	Male	Straight	N/A	CA4006-39	130070-0024

### BRAD® RJ-LNXX® RJ-45

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
RJ-45	Female	Straight	Stranded Core Cable	ENQAM315	130057-0001
			Solid Core Cable	ENSAM315	130057-0003

## CORDSETS

### DEVICENET\* BRAD® MICRO-CHANGE® (M12)

Poles	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Cable Length	Engineering No.	Order No.
5	Shielded-twisted pair	PVC	22	Straight	5.0m (16.40' )	DND02A-M050	130027-0017
			18		0.50m (1.64' )	DND22A-M005	130028-0023
			22		1.0m(3.28' )	DND22A-M010	130028-0028
			18		2.0m (6.56' )	DND22A-M020	130028-0033
			22		5.0m (16.40' )	DND22A-M050	130028-0042

### DEVICENET\* BRAD® MINI-CHANGE®

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
5	Double-ended	Shielded-twisted pair	PVC	18	Straight	DN11A-M010	130025-0054
						DN11A-M020	130025-0061
						DN11A-M030	130025-0067
				22 24		DN11A-M050	130025-0073
						DND11A-M010	130025-0287
						DND11A-M030	130025-0292

### BRAD® MICRO-CHANGE® (DUAL KEY)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
3	Single-ended	UL 2464	PVC	22	90°-to-straight	703001D02F060	120072-0250
						703001D02F120	120072-0254
Straight					703000D02F060	120072-0171	
		703000D02F120			120072-0178		
		5			UL 2661	705000D02F060	120072-0471
705000D02F120						120072-0474	



**BRAD® MICRO-CHANGE® (M12)**

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.		
3	Single-ended	UL 2661	PVC	22	90°LED-to-straight	8030P1A09M050	120067-0231		
					Straight	803000A09M020	120065-0129		
					90°-to-straight	803001A09M020	120065-1444		
Straight					804000A09M020	120065-0255			
					804000A09M040	120065-0261			
					804000A09M050	120065-0265			
					804000A09M100	120065-0277			
90°-to-straight					804001A09M020	120065-1551			
					804001A09M040	120065-1555			
					804001A09M050	120065-1558			
	804001A09M100	120065-1567							
4	ITC/PLTC-ER	High-flex TPE	22	Straight	804000K05M050	120065-1124			
				90°-to-straight	804001K05M050	120065-1642			
	UL 2661	PVC		22	Straight	884030A09M010	120066-0266		
						884030A09M020	120066-0271		
						884030A09M030	120066-0277		
						884030A09M040	120066-0279		
						884030A09M050	120066-0284		
	90°-to-straight	884031K05M010		120066-0376					
	4	Double-ended		ITC/PLTC-ER	High-flex TPE	22	Straight	884030K05M010	120066-0687
								884030K05M020	120066-0689
884030K05M030			120066-0690						
884030K05M040			120066-0691						
884030K05M050			120066-0692						
884030K05M060			120066-0693						
884030K05M100			120066-0695						
884030K05M150			120066-0697						
884030K03M050			120066-0895						
884030K03M100			120066-0902						
5	Single-ended	UL 2661	PVC	22	Straight	885030K03M030	120066-1036		
						885030K03M040	120066-1037		
						885030K03M050	120066-1038		
						885030K03M060	120066-1039		
						885030K03M100	120066-1043		
						885030K03M150	120066-1044		
						805000A09M100	120065-0487		



**BRAD® MINI-CHANGE®**

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
2	Single-ended	STOOW	PVC	16	Straight	102000A01F060	130006-0091
						102000A01F120	130006-0096
113030K13M010	130010-0487						
113030K13M020	130010-0488						
113030K13M030	130010-0489						
113030K13M040	130010-0490						
113030K13M050	130010-0491						
113030K13M060	130010-0492						
113030K13M080	130010-0493						
113030K13M120	130010-0494						
113030K13M150	130010-0495						
113030K13M180	130010-0496						
113030K13M230	130010-0497						
113030K13M300	130010-0498						
113030K13M380	130010-0499						
103000A01F030	130006-0217						
103000A01F060	130006-0221						
103000A01F0602	130006-0223						
103000A01F120	130006-0232						
103000A01F150	130006-0237						
103000A01F200	130006-0241						
3	Single-ended	STOOW	PVC	16	90°	103001A01F060	130006-0426
						103001A01F120	130006-0430
Double-ended	TC-ER	TPE FLX	16		Straight	103002A01F030	130006-0529
						103002A01F060	130006-0534
						103002A01F120	130006-0542
						113020A01F060	130010-0221
						113020A01F120	130010-0228
						114030K12M010	130010-0864
						114030K12M020	130010-0865
						114030K12M030	130010-0866
						114030K12M040	130010-0867
						114030K12M050	130010-0868
						114030K12M060	130010-0869
						114030K12M080	130010-0871
						114030K12M120	130010-0875
						114030K12M150	130010-0877
						114030K12M180	130010-0880
						114030K12M230	130010-0884
						114030K12M300	130010-0886
						114030K12M380	130010-0888
4	Single-ended	STOOW	PVC	16	90°	104000A01F060	130006-0728
						104000A01F120	130006-0737
						104000A01F300	130006-0751
						104001A01F060	130006-0902

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
4	Single-ended	STOOW	PVC	16	90°	104001A01F120	130006-0905
	Double-ended				Straight	104002A01F120	130006-1002
114020A01F060						130010-0525	
114020A01F120	130010-0533						
105000A01F060	130006-1163						
105000A01F120	130006-1171						
105000A01F200	130006-1179						
105000A01F300	130006-1186						
5	Single-ended				90°	105001A01F060	130006-1349
						105001A01F120	130006-1353
6	Double-ended				Straight	105002A01F060	130006-1438
						105002A01F120	130006-1447
115020A01F060	130010-1005						
115020A01F120	130010-1013						
106000A01F060	130006-1583						
207000A01F060	130007-0073						
207000A01F120	130007-0076						
309000A01F200	130008-0332						
309000A01F200	130008-0332						
302000A01F060	130008-0157						
303000P80M100	130008-0306						
19	Single-ended	EN50363	PUR	18+16 / 22	303001P80M050	130008-0315	

### BRAD® NANO-CHANGE® (M8)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.	
3	Double-ended	UL 2661	PVC	24	Straight	443030A10M010	120087-0074	
	Single-ended					403000A10M020	120086-0102	
						403000A10M050	120086-0107	
	4				Single-ended	90°	403001A10M020	120086-0119
							403001A10M050	120086-0122
4	Single-ended	Straight	404000A10M020	120086-0144				

### BRAD® RJ-LNXX® RJ-45 ETHERNET

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
RJ-45	Double-ended	Shielded-twisted pair	PUR	26	Straight	ENP3115M010	130050-0170
		Unshielded-twisted pair	PVC	24	Straight	ENQ3115M010	130050-0251

### BRAD® ULTRA-LOCK® (M12) ETHERNET

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
4	Double-ended	Shielded-twisted pair	PVC	26	90°-to-90°	EWWA06315M010	120108-0058
		Unshielded-twisted pair		24		EWWA06303M010	120108-0082

### BRAD® MICRO-CHANGE® (M12) ETHERNET

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
4	Single-ended	Unshielded-twisted pair	PVC	24	Straight	E10A00603M010	130048-0038
		Shielded-twisted pair	PUR	22		E10A00610M010	130048-0046
	Double-ended	Unshielded-twisted pair	PVC	24	90°-to-90°	E11A06303M010	130048-0161
		Shielded-twisted pair	PUR	22		E11A06310M010	130048-0170



### BRAD® QUICK-CHANGE®

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
4	Single-ended	SOW	Rubber	14	Straight	32638	130000-0074
				12		32639	130000-0076
						32678	130000-0088
						32679	130000-0090

### BRAD® POWER TRUNK CABLES

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
4	Double-ended	STOOW/TC-ER	PVC	10	Straight	CC4030A48M030	130064-0196
						CC4030A48M040	130064-0206
						CC4030A48M060	130064-0221

### RECEPTACLES

#### DEVICENET\* BRAD® MICRO-CHANGE® (M12)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
5	Male	1/4" - 18 NPT	22	0.30m (11.81")	81612	130031-0026

#### DEVICENET\* BRAD® MINI-CHANGE®

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
5	Female	1/2" - 14 NPT	N/A	0.050m (1.97")	DN5000M005	130039-0283
				1.0m (3.28')	DN5000M010	130039-0284
	Male		18	0.50m (1.64')	DN5100M005	130039-0297
				1.0m (3.28')	DN5100M010	130039-0299

#### BRAD® MICRO-CHANGE® (M12)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
3	Female	1/4" - 18 NPT	22	0.305m (1.0')	8R3A00A18A120	120070-0056
	Male	1/2" - 14 NPT		0.305m (1.0')	8R3006A18A120	120070-0093
4	Female	1/4" - 18 NPT	18	0.305m (1.0')	8R4A00A18A120	120070-0114
		1/2" - 14 NPT		2.0m (6.56')	8R4000A16M020	120070-0170
	Male	1/2" - 14 NPT		0.305m (1.0')	8R4006A16A120	120070-0175
		1/2" - 14 NPT		0.30m (11.81")	8R4006A18A120	120070-0184
5	Female	1/4" - 18 NPT	22	0.305m (1.0')	8R5A00A18A120	120070-0201
		1/4" - 18 NPT		2.0m (6.56')	8R5A00A18M020	120070-0207
	Female-to-Male	M12 X 1.0	N/A	0.305m (1.0')	8R5L30	120070-0237
	Female	1/2" - 14 NPT	18	1.0m (3.28')	8R5000A16M010	120070-0246
	Male	1/2" - 14 NPT	22	0.305m (1.0')	8R5006A18A120	120070-0252
		1/2" NPT (with leads)		0.305m (1.0')	7R5006A19A120	120074-0222

#### BRAD® MICRO-CHANGE® (DUAL KEY)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Engineering No.	Order No.
3	Single-ended	UL 2464	PVC	22	Straight	7R3A06A19A120	120074-0079
						7R3006A19A120	120074-0106



**BRAD® MINI-CHANGE®**

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
2	Male	1/2" - 14 NPT	16	0.305m (1.0' )	1R2006A20A120	130013-0076
	Female				1R2004A20A120	130013-0060
3	Female / Int Thd			0.305m (1.0' )	1R3000A20M030	130013-0113
	Female				1R3004A20A120	130013-0135
	Male			1.83m (6.0' )	1R3004A20F060	130013-0148
					1R3004A20F0601	130013-0149
	Female			1R3006A20F0601	130013-0216	
	Male			0.305m (1.0' )	1R3004A20A120	130013-0135
	Female				1R3006A20A120	130013-0202
	Male				1R3006A20A1201	130013-0203
4	Male			1.83m (6.0' )	1R3006A20F060	130013-0215
	Female			0.305m (1.0' )	1R3006A24A120	130013-0229
				1.0m (3.28' )	1R4000A39M010	130013-0300
	Female / Int Thd			2.0m (6.56' )	1R4000A39M020	130013-0301
	Female	0.305m (1.0' )	1R4004A20A120	130013-0314		
	Male		1R4006A20A120	130013-0353		
	Female		1R4006A20A1201	130013-0354		
1R4004A20A1201			130013-0315			
Female-to-Male	N/A	N/A	1R4030	130013-0388		
5	Female	1/2'-14NPT	16	0.305m (1.0' )	1R5004A20A1201	130013-0443
	Male			1.83m (6.0' )	1R5006A20F060	130013-0503
	Female			0.305m (1.0' )	1R5004A20A120	130013-0442
				1.83m (6.0' )	1R5004A20F060	130013-0452
Male	0.305m (1.0' )			1R5006A20A120	130013-0493	
				1R5006A24A120	130013-0515	
				1R6006A20A120	130013-0593	
6	Female			1.83m (6.0' )	1R6004A20A120	130013-0567
	Male			1.83m (6.0' )	1R6006A20F060	130013-0605
7	Female			0.305m (1.0' )	2R7004A20A120	130014-0037
				1.83m (6.0' )	2R7004A20F060	130014-0042
	Male			0.305m (1.0' )	2R7006A20A120	130014-0050
				1.83m (6.0' )	2R7006A20F060	130014-0055
8	Female			0.305m (1.0' )	2R8004A20A120	130014-0061
		1.83m (6.0' )	2R8004A20F060	130014-0067		
	Male	2R8006A20F060	130014-0084			
9	Female	0.305m (1.0' )	2R8006A20A120	130014-0078		
			3R9004A20A120	130015-0117		
	Male	1.83m (6.0' )	3R9004A20F060	130015-0124		
		0.305m (1.0' )	3R9006A20A120	130015-0137		
10	Female	0.305m (1.0' )	1.83m (6.0' )	3R9006A20F060	130015-0143	
			0.305m (1.0' )	3R1004A20A120	130015-0024	
	Male	1.83m (6.0' )	3R1004A20F060	130015-0033		
		0.305m (1.0' )	3R1006A20A120	130015-0044		
12	Female	0.305m (1.0' )	1.83m (6.0' )	3R1006A20F060	130015-0049	
			0.305m (1.0' )	3R2004A20A120	130015-0054	
	Male	1.83m (6.0' )	3R2004A20F060	130015-0062		
19	Female	PG16	18	3R2006A20F060	130015-0082	
				0.305m (1.0' )	3R3N30E80C300	130015-0098
	Male			2.00m (6.56')	3R3N30E80M020	130015-0102
					3R3N36E80M020	130015-0112



### BRAD® NANO-CHANGE® (M8)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
3	Female	M8 X 0.5	24	0.30m (11.81")	4R3P00A27C300	120090-0016
	Male				4R3P06A27C300	120090-0020
4	Female				4R4P00A27C300	120090-0029
	Male				4R4P06A27C300	120090-0032
5	Female				4R5P00A27C300	120090-0037

### BRAD® RJ-LNXX® RJ-45 ETHERNET

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
RJ-45	Female	1" - 14 UNC	N/A	N/A	ENPR1FF5	130053-0004
			24	0.305m (1.0' )	ENSP1F5C305	130055-0002
			N/A	N/A	ENSP1F5	130055-0001

### BRAD® ULTRA-LOCK® (M12) ETHERNET

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
4	Female	M16x1.5 mm Cable to RJ-45	24	0.6m	ERWPAU7003M006	120109-0005
		PG9 (with leads)	22	0.5m	ERWAAU3000C050	120109-5001
		M16x1.5 (with leads)			ERWAAU7000C050	120109-5002
		M16x1.5 (with PCB)	N/A	N/A	ERWD2U30	120109-5004
			N/A	N/A	ERWD2U70	120109-5005
		M16x1.5 (with leads)	22	0.2m	ERWAAU3000C200	120109-8001
M16x1.5 mm (with cable)	24	2.0m	ERWAAJ4002M020	130054-0013		

### BRAD® QUICK-CHANGE®

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
4	Male	1/2" - 14 NPT	14	0.305m (1.0' )	32632	130003-0048
	Male		12		32680	130003-0051

## BRAD® DISTRIBUTION BOXES

### MICRO-CHANGE® (M12)

Ports	Port Style	Home Run Connector	Engineering No.	Order No.
4	Top mount	Mini-Change 12 Pole	BTY401N-FBB	120114-0014
4			BTY401P-FBB	120114-0019
8	Top mount	Mini-Change 12 Pole	BTY801P-FBB	120114-0065
8		PVC Cable (5.0m)	BTY801P-FBE-05	120114-0068
8		PVC Cable (10.0m)	BTY801P-FBE-10	120114-0069

## TEES AND SPLITTERS

### DEVICENET\* BRAD® MICRO-CHANGE® (M12) TEE

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
4	Female	Male	Female	81594R	120068-0170
				884A30K03M003	120068-0187
	81589R	120068-0228			
3	Male	Female	Male	61056	130018-0217
4				DNETAUXPT	130035-0085
5	Female			MICT555	130035-0090

\*DeviceNet is a trademark of the ODVA





**DEVICENET\* BRAD® MINI-CHANGE® POWER MONITOR® TEE**

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Male	Female	Female	DN3020PM-1	130035-0060
	Female	Male	Male	DN3020PM-3	130035-0061

**DEVICENET\* BRAD® MINI-CHANGE® TEE**

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Female	Female	Male	DN3020	130035-0057

**DEVICENET\* BRAD® MINI-CHANGE® TEE WITH BRAD® MICRO-CHANGE® (M12) DROP**

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Female	Male	Male	DND3020	130039-0341

**BRADPOWER®**

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
4	Female	Female	Male	TC40140-200	130068-0069
				TC40C40-200	130068-0079

**ACCESSORIES**

**BRAD® MINI-CHANGE®**

Description	Size	Material	Engineering No.	Order No.
Closure cap with bead chain, internal thread	A-size	Stainless Steel	65-0085SS	130201-1110
Closure cap with bead chain, external thread	A-size		65-0086SS	130201-1113
Closure cap with bead chain, internal thread	A-size	Aluminum	65-0103	130201-1116
Closure cap with bead chain, external thread	A-size		65-0102	130201-1115
Closure cap, internal thread	A-size		65-0105	130201-1120
Closure cap, external thread	A-size		65-0104	130201-1118
Threaded adapter	A-size	Stainless Steel	55-0426SS	130201-1225
Threaded adapter	B-size	Aluminum	55-0466	130201-1226
		Stainless Steel	55-0466SS	130201-1227
Threaded adapter	C-size	Aluminum	55-0496	130201-1228
		Stainless Steel	55-0496SS	130201-1229
Closure cap with bead chain	N/A	Aluminum	65-0085	130201-1109
Closure cap with bead chain	N/A	Aluminum	65-0086	130201-1111
Closure cap	N/A	Aluminum	80011	120077-0023

**BRAD® POWER**

Description	Size	Material	Engineering No.	Order No.
Closure cap, external thread	1 3/8" - 16UN	Aluminum	55-0198	130070-0018
Closure cap, external thread	1 3/8" - 16UN	Aluminum	55-0298	130070-0019
In-line Reducer, trunk to Drop, 4-pole	N/A	N/A	IC4030-001	130068-0019

\*DeviceNet is a trademark of the ODVA

## MISCELLANEOUS/OTHER

Description	Engineering No.	Order No.
Die Block 2P Angle Receptacle Yellow	22801	130019-0001
Die Block 2P Male Shorting Plug Yellow 1' Chain	22803	130019-0003
Die Block 2P Male Shorting Plug Yellow 2' Chain	22804	130019-0004
Die Block 2P Cast Receptacle Yellow	22806	130019-0006
Die Block 4P Angle Receptacle Orange	43301	130019-0018
Die Block 4P Cst Receptacle Orange	43305	130019-0023
Swinger 2P Switch Pendant	55501	130023-0001
Profibus D Sub 9 Pin Connector Without Diagnostic Vertical- 90° format	PA9501-42	120103-0005

## FIELD ATTACHABLE DIN CONNECTORS AND BASES

Product Type	Ground Position	Engineering No.	Order No.
Field Attachable Base	N/A	B142000W2SA	121012-0173
		B143000W2SA	121012-0162
		B202000W2SA	121012-0168
		B203000W2SA	121012-0169
		B263000W2SA	121012-0175
		B282000W2SA	121013-0199
		B283000W2SA	121013-0233
Field Attachable Form A	12	C28200N2RSNSA	121201-0044
Field Attachable Form Industrial		C22200N2RSNSA	121202-0017
Field Attachable Form B		C92200N2TSNSA	121203-0013
Field Attachable Form C		C25200N2TSNSA	121204-0018
Field Attachable Form Micro		C29200N2TSNSA	121205-0023

## SINGLE-ENDED DIN CORDSETS

Product Type	Ground Position	Cable Type	Length (m)	Engineering No.	Order No.	
Form C	6/12	UL PUR (0.50mm <sup>2</sup> )	5.0	E492B2A50011C4H	121050-2011	
Form A				E492B2A50011C4L	121050-3380	
Industrial				E452B3A50011S0H	221050-3466	
Form C	E452B3A50011S0L	221050-3468				
Form A	E462B2A50021S0H	121050-3391				
Industrial	E462B2A50021S0L	121050-3392				
Form C	E492B2A50011S0H	121050-3397				
Form A	E492B2A50011S0L	121050-3398				
Form A	6	UL PUR (0.50mm <sup>2</sup> )		2.0	E850B0P12M020	121036-0195
Industrial					E850D0P12M020	121036-0789
Form C	6/12		F850B0P12M020		121036-0256	
Form A			F850D0P12M020		121036-0791	
Industrial			H850B0P12M020		121036-0392	
Form C	6/12		H850D0P12M020		121036-0794	
Form A			E850A0P12M020		121036-0178	
Industrial			E850C0P12M020		121036-0799	
Form C	6/12		F850A0P12M020		121036-0804	
Form A			F850C0P12M020		121036-0805	
Industrial		H850A0P12M020	121035-0333			
Form C	6/12	H850C0P12M020	121035-0334			