

CDI (CONNECTING DEVICES INC.) TO COAXICOM CROSS REFERENCE

The cross reference is in most cases equal in performance, assembly, and dimensions. Most part numbers reflect gold plating. For passivated finish, CDI uses an SF suffix, and COAXICOM -1 becomes -9. Note that although only a small sampling is shown, Coaxicom can cross to virtually any CDI cable assembly. Please contact factory.

CDI	COAXICOM	PG	CDI	COAXICOM	PG	CDI	COAXICOM	PG	CDI	COAXICOM	PG
4004-11	3909-40	—	5240-1	3203-3-1	—	5631-2CC	3927MAR-20-1	19	5890	3109-1	—
4004-13	3909-39	—	5240-2	3203-1-1	—	5631-4CC	3927MAR-12-1	19	5890CC	3109CC-1	16
4004-5	3909-42	—	5240-4	3203-4-1	—	5631-5CC	3927MAR-15	19	5901	3463-1	17
4004-9	3909-41	—	5246-1CC	3248-1A-1	—	5631-6CC	3927MAR-18	19	5922CCSF	3121-9	12
5004CCSF	3077-9	68	5246-2CC	3248-2-1	—	5632-1CC	3927MAL-36	19	5926-1	3918-12-1	13
5006CCSF	3080-9	68	5246-3CC	3248-4-1	—	5632-2CC	3927MAL-20	19	5926-1CC	3918CC-12-1	13
5008CCSF	3098-9	68	5250	3244-3CC-1	12	5632-4CC	3927MAL-12	19	5926-2	3918-18-1	13
5009CCSF	3081-9	68	5251	3244B-3CC-1	12	5632-5CC	3927MAL-15	19	5926-2CC	3918CC-18-1	13
5010CCSF	3079-9	68	5260CC	3215-1	11	5632-6CC	3927MAL-18	19	5926-3CC	3918CC-28-1	13
5012CCSF	3099-9	68	5268-1	3920A-1	—	5659-1CC	3927FAL-36	19	5926-4	3918-36-1	13
5032	3000-1	11	5268-2	3920C-1	—	5659-2CC	3927FAL-20	19	5926-4CC-1	3918CC-36-1	13
5032CC	3000-CC-1	11	5268-3	3920E-1	—	5659-4CC	3927FAL-12	19	5930CCSF	3122-9	10
5065SF	3913-9	—	5268-4	3920G-1	—	5659-5CC	3927FAL-15	19	5934-1	3922-12-1	10
5110CC	3211-1	13	5271	3215T-28CC-1	—	5659-6CC	3927FAL-18	19	5934-1CC	3922CC-12-1	10
5111CC	3118-1	14	5280-1	3243-3-1	—	5660-1CC	3927FAR-36	19	5934-2	3922-18-1	10
5130CC	3212-1	13	5280-2	3243-1-1	—	5660-2CC	3927FAR-20	19	5934-2CC	3922CC-18-1	10
5170CC	3209-A-1	21	5280-4	3248-5-1	—	5660-4CC	3927FAR-12	19	5934-3	3922-28-1	10
5191CC	3217-1	21	5285-1	3207-1-1	4	5660-5CC	3927FAR-15	19	5934-3CC	3922CC-28-1	10
5205-1	3249-12-1	10	5285-2	3201-2A-1	4	5660-6CC	3927FAR-18	19	5934-4	3922-36-1	10
5205-1CC	3249CC-12-1	10	5286-1	3202-1A-1	4	5666-CC	3130-#-1	19	5934-4CC	3922CC-36-1	10
5205-2	3249-18-1	10	5286-2	3202-2A-1	4	5664-CC	3311K-#-1	—	5941-CC	3131K-#-1	19
5205-2CC	3249CC-18-1	10	5289-1	3210-1-1	6	5665-CC	3131-#-1	19	5942-CC	3310K-#-1	19
5205-3	3249-28-1	10	5289-2	3210-2-1	6	5666-CC	3310-#-1	19	8009-1SF	5016-9	—
5205-3CC	3249CC-28-1	10	5299CC	3216-1	21	5668-CC	3142-#-1	19	8009-1SF	5026X-9	—
5205-4	3249-36-1	10	5308-1CC	3124-1	11	5669-CC	3310Y-#-1	19	8009-2SF	5401-2-9	—
5205-4CC	3249CC-36-1	10	5308-2CC	3123-1	11	5692	3215HR-5CC-1	—	8009-4SF	5401-5-9	—
5206-1	3249-12-1	10	5309-1CC	3244-7-1	11	5720-1	3091-1-1	8	8010-1SF	5018-9	—
5206-1CC	3249ACC-12-1	10	5309-2CC	3244-6-1	11	5720-2	3091-3-1	8	8011-1SF	5021-9	—
5206-2	3249-18-1	10	5319	3183-1-1	4	5721-1	3083-1-1	—	8011-3SF	5021M-9	—
5206-2CC	3923A-2CC-18-1	10	5319-1	3201-1A-1	4	5721-2	3088-3-1	9	8020CCSF	5004B-9	61
5206-3	3249-28-1	10	5320-1	3213-3-1	—	5730-1	3089-1-1	7	8028CCSF	5000M-9	—
5206-3CC	3249ACC-28-1	10	5320-2	3213-1-1	—	5730-2	3089-3-1	7	8030CCSF	5000-9	61
5206-4	3249-36-1	10	5320-4	3213-4-1	—	5731-1CC	3923-1CC-12-1	—	8036CCSF	5005-9	—
5206-4CC	3249ACC-36-1	10	5339CC	3111-1	9	5731-2CC	3923-1CC-18-1	—	8037CCSF	5004-9	61
5208-1	3250-12-1	13	5340	3214-1	9	5731-3CC	3923-1CC-28-1	—	8038CCSF	5002-9	61
5208-1CC	3250CC-12-1	13	5340CC	3214-CC-1	9	5731-4CC	3923-1CC-36-1	—	8041SF	5042CC-9	—
5208-2	3250-18-1	13	5341	3117-1	9	5750-1CC	3460-1	—	823	3713-1	72
5208-2CC	3250CC-18-1	13	5341CC	3117-CC-1	9	5760-1	3919-12-1	13	824	3712-1	72
5208-3	3250-28-1	13	5343	3926I-CC-1	10	5760-1CC	3919CC-18-1	13	833	3909-1	72
5208-3CC	3250CC-28-1	13	5344	3926J-CC-1	10	5760-2	3919-18-1	13	834	3908-1	72
5208-4	3250-36-1	13	5348	3144-3-1	—	5760-2CC	3919CC-18-1	13	9009-1SF	4451-1A-9	—
5208-4CC	3250CC-36-1	13	5348CC	3144-3CC-1	10	5760-3	3919-28-1	13			
5209-1	3250-12-1	13	5355-1	3924A-1	—	5760-3CC	3919CC-28-1	13			
5209-1CC	3250ACC-12-1	13	5355-2	3924C-1	—	5760-4	3919-36-1	13			
5209-2	3250-18-1	13	5355-3	3924E-1	—	5760-4CC	3919CC-36-1	13			
5209-2CC	3250ACC-18-1	13	5355-4	3924G-1	—	5761-1	3923-12-1	10	CDI-142-1515-L	5461-142-5461-L	0
5209-3	3250-28-1	13	5357	3925A-1	—	5761-2	3923-18-1	10	CDI-223-0102-L	3089-223-3090-L	0
5209-3CC	3250ACC-28-1	13	5390CC	3218-1	21	5761-3	3993-28-1	10	CDI-316-0101-L	3089-316-3089-L	0
5209-4	3250-36-1	13	5430CC	3452-1	17	5761-4	3923-36-1	10	CDI-316DS-1214-L	2090-316DS-2540-L	0
5209-4CC	3250ACC-36-1	13	5432CC	3451-1	17	5762CC	3215-3CC-1	—	CDI-402-0707-L	4547-402-4547-L	0
5210-1CC	3244-2F-1	11	5432CC	3451-1	17	5763CC	3215-5CC-1	—	CDI-405-0101-L	3183-405-3183-L	0
5210-2CC	3244-2-1	11	5434	3458-1	17	5850-1CC	3221-1A-1	4	CDI-58-0311-L	3091-58-2541-L	0
5211CC	3112-1	—	5450	3455-1	17	5850-2CC	3221-2A-1	4	HF-501-L	3183-8141-3183-L	0
5220	3204-1	11	5460	3457-1	17	5851-1CC	3090-1-1	7	HF-502-L	3183-8085-3183-L	0
5220CC	3204-CC-1	11	5490SF	3912-9	21	5851-2CC	3090-3-1	7			
5225-2CC	3246CC0-2-1	—	5602-CC	3130E-#-1	—	5851-3CC	3090-4A-1	—			
5228-1	3206-1-1	5	5603-CC	3131KE-#-1	—	5851-4CC	3090-5-1	7			
5228-2	3206-2-1	5	5604-CC	3131E-#-1	—	5860-1CC	3127-1	12			
5229-1	3246-1-1	5	5605-CC	3142E-#-1	—	5860-2CC	3128-1	12			
5229-2	3246-2-1	5	5606-CC	3311KE-#-1	—	5860-3CC	3129-1	12			
5230-3	3244-1-1	13	5607-CC	3310KE-#-1	—	5862CC	3244-4A-1	12			
5230-3CC	3244-1ACC-1	13	5608-CC	3310E-#-1	—	5867-1CC	3110CC-1-1	17			
5236-1	3461-1	—	5609-CC	3310YE-3-1	—	5867-2CC	3110CC-2-1	17			
5236-2	3462-1	—	5631-1CC	3927MAR-36-1	19	5867-3CC	3110CC-3-1	17			

CABLE ASSEMBLIES

CDI-142-1515-L	5461-142-5461-L	0
CDI-223-0102-L	3089-223-3090-L	0
CDI-316-0101-L	3089-316-3089-L	0
CDI-316DS-1214-L	2090-316DS-2540-L	0
CDI-402-0707-L	4547-402-4547-L	0
CDI-405-0101-L	3183-405-3183-L	0
CDI-58-0311-L	3091-58-2541-L	0
HF-501-L	3183-8141-3183-L	0
HF-502-L	3183-8085-3183-L	0