

# HUBER + SUHNER AND MILITARY (cont.) TO COAXICOM CROSS REFERENCE



This summary contains cross references to the more common SMA, MCX, and MMCX connectors from Huber+Suhner. Coaxicom can cross to virtually all Huber+Suhner connector and adapters in the SMB, SMC, SMS, BNC, TNC, type N and BNO series. Parts shown here are functional equivalents, and may not be exact duplicates in all cases. Coaxicom SMA connectors are available in a gold finish (-1 suffix), and a passivated finish (-9 suffix). MCX are available in a gold finish (-1 suffix) and nickel (-7 suffix). MMCX 's are normally available only in gold.

H+S	COAXICOM	PG	H+S	COAXICOM	PG	H+S	COAXICOM	PG	H+S	COAXICOM	PG
11 MCX-50-1-10	1422-23-1	29	13 SMA-50-0-1	3111-1	—	16 SMA-50-3-55	3090-2-9	7	24 MCX-75-2-1	1423-24B-1-75	29
11 MCX-50-1-3	1222-42A-1	29	13 SMA-50-0-12	3926J-CC-1	10	16 SMA-50-3-56	3090-1-9	7	24 MMCX-50-1-1	1429-24B-1-75	29
11 MCX-50-2-10	1422-24A-1	29	13 SMA-50-0-2	3144-3CC-1	10	21 MCX-50-1-10	1423-23-1	29	24 MMCX-50-1-6	1M429-23-1	31
11 MCX-50-2-11	1422-29-1	29	13 SMA-50-0-3	3214CC-1	9	21 MCX-50-2-10	1423-24A-1	29	24 MMCX-50-2-1	1M229-31-1	30
11 MCX-50-2-3	1222-31-1	29	13 SMA-50-0-51	3111-9	—	21 MCX-50-2-11	1423-29-1	29	24 SMA-50-2-13	3088-3-1	9
11 MCX-75-2-1	1222-24B-1-75	29	13 SMA-50-0-52	3144-3CC-9	10	21 MMCX-50-1-1	1M423-23-1	31	24 SMA-50-3-42	3088-1-1	9
11 MCX-75-2-6	1222-29-1-75	29	13 SMA-50-0-53	3214CC-9	9	21 MMCX-50-2-1	1M223-31-1	30	24 SMA-50-3-7	3088-2-1	9
11 MMCX-50-1-1	1M422-23-1	31	13 SMA-50-0-62	3926J-CC-9	10	21 SMA-50-2-100	3221-1A-9	4	25 SMA-50-1-4	3134-1	5
11 MMCX-50-1-3	1M222-42A-1	30	16-MCX-50-1-5-111	1426-24A-1	—	21 SMA-50-2-105	3090-2-1	7	25 SMA-50-1-4	3135-1	5
11 MMCX-50-2-1	1M222-31-1	30	16 MCX-50-1-3	1227-42A-1	29	21 SMA-50-3-106	3090-1-1	7	25 SMA-50-2-15	3206-2-1	5
11 MMCX-50-2-3	1M422-24A-1	31	16 MCX-50-1-5	1426-23-1	29	21 SMA-50-3-5	3091-2-1	8	25 SMA-50-2-25	3246-2-1	5
11 MMCX-50-2-4	1M422-29-1	31	16 MCX-50-2-3	1227-31-1	29	21 SMA-50-3-6	3091-1-1	8	25 SMA-50-2-46	3146-29-7	—
11 SMA-50-2-15	3201-2A-1	4	16 MCX-50-2-5-133	1426-24A-7	—	22 SMA-50-0-2	3118-1	14	25 SMA-50-2-5	3146-3-1	8
11 SMA-50-2-41	3089-29-7	7	16 MCX-50-2-6/111	1426-29-1	—	22 SMA-50-0-3	3220-1	16	25 SMA-50-3-15	3206-1-1	5
11 SMA-50-2-42	3089-3-7	7	16 MCX-50-2-6/133	1426-29-7	—	22 SMA-50-0-4	3211-1	13	25 SMA-50-3-25	3246-1-1	5
11 SMA-50-2-5	3089-3-1	7	16 MCX-75-2-1	1426-24B-1-75	29	22 SMA-50-0-53	3220-9	16	25 SMA-50-3-5	3146-2-1	8
11 SMA-50-2-55	3089-2-9	7	16 MMCX-50-1-1	1M427-23-1	31	22 SMA-50-0-54	3211-9	13	25 SMA-50-3-6	3146-1-1	8
11 SMA-50-2-6	3089-29-1	7	16 MMCX-50-1-4	1M227-42A-1	30	23 SMA-50-0-1	3215-1	11	25 SMA-50-3-7	3093-1	—
11 SMA-50-2-65	3201-2A-9	4	16 MMCX-50-2-1	1M227-31-1	30	23 SMA-50-0-11	3244-2F-1	11	25 SMA-50-3-8	3610-1-1	9
11 SMA-50-3-10	3917-1-1	6	16 MMCX-50-2-2	1M427-29-1	31	23 SMA-50-0-12	3244B-3CC-1	12	27 SMA-50-0-1	3126-1	14
11 SMA-50-3-100	3207-1-1	4	16 MMCX-50-2-4	1M427-24A-1	31	23 SMA-50-0-13	3000CC-1	11	28 SMA-50-0-1	3224-1	15
11 SMA-50-3-14	3183-1-1	4	16 SMA-50-145	3090-2-7	7	23 SMA-50-0-174	3121-9	12	31 MCX-50-0-1	1237-1	30
11 SMA-50-3-15	3207-1-1	4	16 SMA-50-2-105	3090-3-1	7	23 SMA-50-0-2	3215-3CC-1	12	31 MMCX-50-0-1	1M237-1	31
11 SMA-50-3-16	3183-1-1	4	16 SMA-50-2-106	3090-29-1	7	23 SMA-50-0-3	3204CC-1	11	34 MCX-50-0-2	1209A-1	30
11 SMA-50-3-42	3183-1-7	4	16 SMA-50-2-141	3090-29-7	7	23 SMA-50-0-4	3215-5CC-1	12	34 MMCX-50-0-1	1M209A-1	31
11 SMA-50-3-45	3089-2-7	7	16 SMA-50-2-145	3090-3-7	7	23 SMA-50-0-51	3215-9	11	81 MCX-50-0-1	1230-1	29
11 SMA-50-3-46	3089-1-7	7	16 SMA-50-2-3	3221-2A-1	4	23 SMA-50-0-52	3215-3CC-9	12	81 MMCX-50-0-1	1M230-1	31
11 SMA-50-3-5	3917-3-1	6	16 SMA-50-2-43	3221-2A-7	4	23 SMA-50-0-53	3204CC-9	11	82 MCX-50-0-2	1246-1	29
11 SMA-50-3-55	3089-2-9	4	16 SMA-50-2-53	3221-2A-9	4	23 SMA-50-0-54	3215-5CC-9	12	82 MCX-550-0-22	1246EM-1	—
11 SMA-50-3-56	3089-1-9	7	16 SMA-50-2-55	3090-3-9	7	23 SMA-50-0-61	3244-2F-9	11	82 MMCX-50-0-1	1M230TM-1	31
11 SMA-50-3-6	3917-29-1	6	16 SMA-50-2-56	3090-29-9	7	23 SMA-50-0-62	3244B-3CC-9	12	82 MMCX-550-0-2	1M246EM-1	31
11 SMA-50-3-64	3201X-1A-9	4	16 SMA-50-3-105	3090-2-1	7	23 SMA-50-0-63	3000CC-9	11	82 SMA-50-0-1	3115-1	18
11 SMA-50-3-65	3207-1-9	4	16 SMA-50-3-106	3090-1-1	7	24 MCX-50-1-10	1429-23-1	29	85 MMCX-50-0-1	1M231-1	31
11 SMA-50-3-66	3183-1-9	4	16 SMA-50-3-146	3090-1-7	7	24 MCX-50-1-3	1229-41A-1	29	85 SMA-50-0-101	3114-1	18
11 SMA-50-3-7	3917-2-1	6	16 SMA-50-3-3	3221-1A-1	4	24 MCX-50-2-10	1429-24A-1	29	16 MCX-50-2-9	1227-42A-1	29
11 SMA-50-3-8	3917-1-1	6	16 SMA-50-3-43	3221-1-7	—	24 MCX-50-2-11	1429-29-1	29			
11 SMA-50-5-2	3201-5-9	5	16 SMA-50-3-53	3221-1-9	—	24 MCX-50-2-3	1229-31-1	29			

Parts shown are functional equivalent equivalents and may not be exact duplicates of the MIL part. Most meet or exceed the requirements of MIL-PRF-39012, but are not QPL approved. \*: Inset -1 for gold finish, or -9 for passivated. This cross-reference in only a sampling of SMA, SMB, and SMC series. Cross references to Military BNC, TNC and type N are available. Consult factory.

MILITARY	COAXICOM	PG	MILITARY	COAXICOM	PG	MILITARY	COAXICOM	PG	MILITARY	COAXICOM	PG
<i>continued from Page 79</i>			M39012/76-0002	8142-24-1	35	M39012/95-0001	6230-1	37	M83517/3-32006	3919CC-28-1	13
M39012/69-0001	6226-23-1	36	M39012/76-0003	8142-23-1	35	M39012/96-0001	6231-1	37	M83517/4-31002	3344-6-1	—
M39012/69-0002	6226-24-1	36	M39012/76-0004	8124-24-1	33	M83517/1-31002	3244-3CC-*	12	M83517/4-32001	3244-7-1	11
M39012/69-0003	6226-23-1	36	M39012/77-0001	8125-1	33	M83517/1-31003	3215-5CC-*	12	M83517/4-32002	3244-6-1	11
M39012/69-0004	6226-24-1	36	M39012/77-0002	8140-1	33	M83517/1-31004	3215-3CC-*	12	M83517/4-32003	3124-1	11
M39012/70-0001	6225-23-1	—	M39012/79-3008	3933-1A-1	5	M83517/1-32002	3244-5CC-*	—	M83517/4-32004	3123-1	11
M39012/70-0002	6225-24-1	—	M39012/79-3008	3933-1A-1	5	M83517/1-32003	3215-5CC-*	12	M83517/4-32005	3704-CC-1	—
M39012/70-0003	6224-23-1	—	M39012/79-3105	3201-2A-1	4	M83517/1-32004	3215-3CC-*	12	M83517/5-31001	3704-CC-1	—
M39012/70-0004	6224-24-1	—	M39012/79-3106	3907-*	—	M83517/10-31001	3130-*	19	M83517/5-32001	3704-CC-1	—
M39012/73-0001	8123-23-1	33	M39012/80-3105	3221-2A-1	4	M83517/10-32001	3130-*	19	M83517/6-31001	3203-1-1	—
M39012/73-0002	8123-24-1	33	M39012/80-3106	3221-1A-1	4	M83517/12-31002	39261-9	10	M83517/6-31002	3203-4-1	—
M39012/73-0003	8123-23-1	33	M39012/81-3001	3202-1A-1	5	M83517/2-32002	39261-9	10	M83517/6-32001	3203-1-1	—
M39012/73-0004	8123-24-1	33	M39012/81-3002	3202-1A-1	5	M83517/3-31001	3250CC-12-1	13	M83517/6-32002	3203-4-1	—
M39012/73B-0010	8323-24-1	33	M39012/82-3001	3206-2-1	5	M83517/3-31002	3250CC-18-1	13	M83517/7-31001	3213-1-1	—
M39012/74-0001	8122-23-1	33	M39012/82-3002	3206-1-1	5	M83517/3-31003	3250CC-28-1	13	M83517/7-31002	3213-4-1	—
M39012/74-0002	8122-24-1	33	M39012/83-3001	3210-2-1	6	M83517/3-31004	3919CC-12-1	13	M83517/7-32001	3213-1-1	—
M39012/74-0003	8122-23-1	33	M39012/83-3002	3210-1-1	6	M83517/3-31005	3919CC-18-1	13	M83517/7-32002	3213-4-1	—
M39012/74-0004	8122-24-1	33	M39012/83-3007	3210-2-1	6	M83517/3-31006	3919CC-28-1	13	M83517/9-31001	3248-1A-9	—
M39012/75-0001	8326-23-1	33	M39012/83-3009	3928-2A-1	6	M83517/3-32001	3250CC-12-1	13	M83517/9-31002	3248-2-9	—
M39012/75-0002	8326-24-1	33	M39012/83-3010	3928-1A-1	6	M83517/3-32002	3250CC-18-1	13	M83517/9-31003	3248-4-9	—
M39012/75-0003	8326-23-1	33	M39012/92-3101	3201-1A-1	4	M83517/3-32003	3250CC-28-1	13	M83517/9-32001	3248-1A-9	—
M39012/75-0004	8126-24-1	33	M39012/93-3001	3115-1	18	M83517/3-32004	3919CC-12-1	13	M83517/9-32002	3248-2-9	—
M39012/76-0001	8142-23-1	35	M39012/94-3001	3114-1	18	M83517/3-32005	3919CC-18-1	13	M83517/9-32003	3248-4-9	—