

CONNECTOR P1 DESCRIPTION/ PART NO	CONNECTOR P2 DESCRIPTION/ PART NO	CABLE GROUPS: WRENCH CRIMP, (TODL CRIMP)									CKT CODE
		1(011)	2(013A)	2(013/013B)	3(012)	1(011)	2(013)	1(012)	2(011)		
		TCC-50-2	TCC-75-2	RG62	M17/167-00001 (RG623)	RG58 BLACK	RG59 BLACK	RG142	RG303		
11-01 DASH NUMBERS											
(PL1C-) 1-0453-	(PL1C-) 1-0453-	-1	-3	-4	-2	-88	-189	-203	-228	K1	
(PL1WC-) 1-0453-W	(PL1WC-) 1-0453-W	-5	-7	-8	-6	-89	-204	-205	-206	K1	
(PL1C-) 1-0453-	(PL71-1 FIS) 305-0562-1	-9	_____	_____	_____	-90	_____	-207	_____	E2	
(PL1C-) 1-0453-	(PL71-2 FIS) 305-0562-3	_____	-10	-11	_____	_____	-208	_____	_____	E2	
(PL1WC-) 1-0453-W	(PL71-1 FIS) 305-0562-1	-12	_____	_____	_____	-91	_____	-209	_____	E2	
(PL1WC-) 1-0453-W	(PL71-2 FIS) 305-0562-3	_____	-13	-14	_____	_____	-236	_____	_____	E2	
(PL20-) 1-0369-	(PL1C-) 1-0453-	-15	-17	-18	-16	-92	-238	-239	-240	K1	
(PL20-) 1-0369-	(PL1WC-) 1-0453-W	-19	-22	-23	-20	-93	-241	-242	-243	K1	
(PL3C-) 1-0045-	(PL3C-) 1-0045-	-244	-245	-246	-21	-247	-248	-249	-250	K1	
(PL20-) 1-0369-	(PL20-) 1-0369-	-24	-26	-27	-25	-251	-190	-252	-253	K1	
(PL20-) 1-0369-	(PL40-) 1-0014-	-28	-254	-255	-29	-94	-256	-257	-258	K1	
(CJ20-) 1-0134-	(CJ40-) 1-0135-	-30	-259	-260	-31	-95	-261	-262	-263	K1	
(PL40-) 1-0014-	(CJ40-) 1-0135-	-32	-33	-34	-264	-96	-265	-266	-267	K1	
(PL95-) 1-0370-	(PL95-) 1-0370-	-35	-77	-268	-195	-97	-269	-270	-271	K1	
(PL95-) 1-0370-	(PL1C-) 1-0453-	-36	-272	-273	-274	-98	-275	-276	-277	K1	
(PL1WC-) 1-0453-W	(J3WE) 1-0378-W	-278	-37	-279	-280	-281	-282	-283	_____	K1	
UG111/U	UG111/U	_____	-38	_____	_____	_____	_____	_____	_____	K1	
(PL20-) 1-0369-	(CJ20-) 1-0134-	-62	-63	-64	-39	-106	-284	-285	-286	K1	
(BJ26-) 1-0341-	(PL40-) 1-0014-	-40	-287	-288	-289	-99	-290	-291	-292	K1	
(PL11C-) 1-0326-	(PL11C-) 1-0326-	-293	-82	-41	-294	-295	-296	-297	-298	K1	
(PL94-) 1-0029-	(PL20-) 1-0369-	-42	-299	-300	-301	-100	-302	-303	-304	K1	
(PL123-) 1-0390-	(PL1C-) 1-0453-	-43	-44	-45	-305	-101	-306	-307	-308	K1	
(UPL123-) 1-0390-U	(PL1WC-) 1-0453-W	-46	-47	-48	-309	-102	-310	-311	-312	K1	
(MP2W) 1-0398	(PL1WC-) 1-0453-W	_____	-49	-313	_____	_____	-314	_____	_____	K1	
(CJ40-) 1-0135-	(PL60-) 1-0353-	-50	_____	_____	-315	-103	_____	-316	-317	K1	
(PL20-) 1-0369-	(PL50-) 1-0016-	-170	-172	-51	-231	-318	-319	-320	_____	K1	
(PL20-) 1-0369-	(BANANA PLUG) 210-103	-52	_____	_____	_____	-104	_____	_____	_____	X1	
(PL20-) 1-0369-	(BANANA PLUG) 210-102	_____	-53	_____	_____	_____	_____	_____	_____	X1	
(J12-) 1-0258-	(PL1WC-) 1-0453-W	-321	-54	-322	-323	-324	-325	-326	_____	K1	
(PL11C-) 1-0326-	(J3WE) 1-0378-W	-327	-55	-328	-329	-330	-340	-350	_____	K1	
(UPL20-) 1-0369-U	(UPL20-) 1-0369-U	-351	-66	-56	-352	-353	-354	-355	-356	K1	
(PL94-) 1-0029-	(PL1C-) 1-0326-	-357	-358	-359	-57	-360	-361	-362	-363	K1	
(PL11C-) 1-0326-	(UPL20-) 1-0369-U	-364	-58	-365	-366	-367	-368	-369	-370	K1	
(PL40-) 1-0014-	(PL40-) 1-0014-	-84	-371	-372	-59	-112	-373	-192	-374	K1	
(PL20-) 1-0369-	(RT ANG SMA) DSM531-2	-60	_____	_____	_____	-105	_____	-382	_____	K1	
(PL1WC-) 1-0453-W	(PL11C-) 1-0326-	-375	-61	-376	-377	-378	-379	-380	-381	K1	
(PL20-) 1-0369-	(RT ANG BNC(M)) 31-335	-65	_____	_____	_____	-107	_____	-383	_____	K1	
(MP3W-) 1-0410-W	(MP3W-) 1-0410-W	-67	-68	-384	_____	-108	-385	-386	_____	K1	
(J3WE-) 1-0378-W	_____	-387	-69	-388	-389	-390	-391	-392	_____	K2	
(PL20-) 1-0369-	(F59A) 1-0353-	_____	-70	-393	_____	_____	_____	_____	_____	K1	
(PL40-) 1-0014-	(PL60-) 1-0353-	-71	_____	_____	-394	-109	_____	-396	-397	K1	
(PL123-) 1-0390-	(PL123-) 1-0390-	-72	-73	-75	-212	-110	-398	-399	-400	K1	
(UPL123-) 1-0390-U	(UPL123-) 1-0390-U	-401	-74	-76	-402	-403	-404	-405	-406	K1	
(PL95-) 1-0370-	(PL20-) 1-0369-	-120	-78	-407	-201	-408	-409	-410	-411	K1	
(PL95-) 1-0370-	(PL1WC-) 1-0453-W	-412	-79	-413	-414	-415	-416	-417	-418	K1	
(PL60-) 1-0353-	(BJ69-) 1-0355-	-80	_____	_____	-395	-111	_____	-419	-420	K1	
(PL11C-) 1-0326-	(PL50-) 1-0016-	-421	-81	-422	-423	-424	-425	-426	_____	K1	
(PL20-) 1-0369-	_____	-214	-427	-83	-233	-428	-429	-430	-431	K2	
(PL95-) 1-0370-	(PL130-) 105-0181-	-432	-85	-433	-434	-435	-436	-437	_____	K1	

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⟨PL1C-⟩ 1-0453-	⟨UG536 B/U⟩ 1-0453-	-86	—	—	—	-113	—	—	—	K1
⟨BJ29-⟩ 1-0126-	⟨PL20-⟩ 1-0369-	-128	-438	-439	-440	-87	-441	-442	-443	K1
⟨UPL20-⟩ 1-0369-U	⟨PL1C-⟩ 1-0453-	-444	-114	-115	-445	-446	-447	-448	-449	K1
⟨UPL20-⟩ 1-0369-U	⟨PL1WC-⟩ 1-0453-W	-450	-116	-117	-451	-452	-453	-454	-455	K1
⟨UPL123-⟩ 1-0390-U	⟨PL1C-⟩ 1-0453-	-456	-118	-119	-457	-458	-459	-460	-461	K1
⟨PL20-⟩ 1-0369-	⟨BJ95-⟩ 1-0175-	-121	-462	-463	-464	-465	-466	-467	-468	K1
⟨PL20-⟩ 1-0369-	⟨PL11C-⟩ 1-0326-	-469	-122	-470	-471	-472	-473	-474	-475	K1
⟨UPL40-⟩ 1-0014-U	⟨PL11C-⟩ 1-0326-	-476	-123	-477	-478	-479	-480	-481	-482	K1
⟨UPL40-⟩ 1-0014-U	⟨PL1WC-⟩ 1-0453-W	-483	-124	-484	-485	-486	-487	-488	-489	K1
⟨J12NMF-⟩ 105-0910-	⟨PL1WC-⟩ 1-0453-W	-490	-125	-491	-492	-493	-494	-495	—	K1
⟨J3E-⟩ 1-0378-	⟨PL20-⟩ 1-0369-	-496	-497	-126	-498	-499	-500	-501	—	K1
⟨PL20-⟩ 1-0369-	⟨PL75-1 FDS⟩ 305-0111-1	-127	—	—	—	-502	—	-503	—	E1
⟨UPL95-⟩ 1-0370-U	⟨PL11C-⟩ 1-0326-	-504	-129	-505	-506	-507	-508	-509	-510	K1
⟨UPL95-⟩ 1-0370-U	⟨PL1WC-⟩ 1-0453-W	-511	-130	-512	-513	-514	-515	-516	-517	K1
⟨PL220-⟩ 1-0442-	⟨PL1C-⟩ 1-0453-	-131	-132	-133	-518	-159	-519	-520	-521	K1
⟨PL220-⟩ 1-0442-	⟨PL1WC-⟩ 1-0453-W	-134	-135	-136	-522	-160	-523	-524	-525	K1
⟨PL220-⟩ 1-0442-	⟨PL220-⟩ 1-0442-	-137	-138	-139	-197	-161	-526	-527	-528	K1
⟨PL223-⟩ 1-0009-	⟨PL1C-⟩ 1-0453-	-140	-141	-142	-529	-162	-530	-531	-532	K1
⟨UPL223-⟩ 1-0050-	⟨PL1WC-⟩ 1-0453-W	-143	-144	-145	-533	-163	-534	-535	-536	K1
⟨UPL220-⟩ 1-0468-	⟨UPL220-⟩ 1-0468-	-537	-147	-146	-538	-539	-540	-541	-542	K1
⟨PL223-⟩ 1-0009-	⟨PL223-⟩ 1-0009-	-148	-149	-151	-543	-164	-544	-545	-546	K1
⟨UPL223-⟩ 1-0050-	⟨UPL223-⟩ 1-0050-	-547	-150	-152	-548	-549	-550	-551	-552	K1
⟨UPL220-⟩ 1-0468-	⟨PL1C-⟩ 1-0453-	-553	-153	-154	-554	-555	-556	-557	-558	K1
⟨UPL220-⟩ 1-0468-	⟨PL1WC-⟩ 1-0453-W	-559	-155	-156	-560	-561	-562	-563	-564	K1

IF PLASTIC STRAIN RELIEF IS REQUIRED, SUFFIX PART NO WITH BT, ADD 1 STRAIN RELIEF EACH CONNECTOR AS FOLLOWS:

- ACA1
- ACA2
- ACB013-7 FOR VIOLET CABLE
ALL OTHERS USE -0 BLACK
- ACC011
- ACC013

WHEN ASSEMBLY IS ORDERED BY MODEL NO ADD ACB013-7 PLASTIC STRAIN RELIEF 2 PER EACH CABLE ASSY

9. EXAMPLE OF COMPLETE PART NO:

11-01- X - 1 YEL
DASH NO

SEE 11-08 FOR CABLE ASSEMBLIES WITH BEND RELIEF SPRING(S)

- JERROLD
- BELL IND
- H.H SMITH
- AMPHENOL

IDENTIFY PER MARKING TABLE CENTER ONLY ON CABLES 60 INCHES OR LESS; AT BOTH ENDS ON CABLES OVER 60 INCHES LONG

2. SEE CONN DWG FOR CABLE STRIPPING & ASSY INSTRUCTIONS

1 LENGTH IN INCHES
TOL PER 11-03

23 INSTALL ACA1 -0 BOOT OVER CONNECTOR CRIMP.

22 PIGTAIL UN-TERMINATED END USING 3' EACH 700-0094 + 700-0095 HOOK-UP WIRE.

21 SWITCHCRAFT

20 MALE 'F' CONN (PL210HB-AUGAT LRC)

19 CUSTOMER FURNISHED CONNECTORS (ALLIED SIGNAL)

18 SMB CONNECTOR, IIT CANNON RF PRODUCTS OR EQUIV

17 EF JOHNSON

16 IF ALTERNATIVE COLOR IS REQUIRED, SUFFIX P/N WITH COLOR DESIGNATION AND REPLACE TCC-75-2 WITH APPROPRIATE CABLE AS FOLLOWS:

BLK FOR TCC-75-2 BLACK
BLU FOR TCC-75-2 BLUE
GRN FOR TCC-75-2 GREEN
RED FOR TCC-75-2 RED
YEL FOR TCC-75-2 YELLOW

IF COLORED 50 OHM CABLE IS REQUIRED, REPLACE TCC-50-2 WITH THE FOLLOWING:

RED: RG58/RED
BLUE: RG58/BLU

15 MAY SUBSTITUTE (UPLR220-) (1-0504-)

14 SEE CONNECTOR TOP ASSEMBLY FOR CORRECT CABLE GROUP DASH NUMBER

13 'BT' SUFFIX WILL NOT BE UTILIZED ON ASSEMBLIES LISTED IN NOTES 10 AND 2

2 WHEN ASSEMBLY IS ORDERED BY MODEL NO, ADD ACB013-7 PLASTIC STRAIN RELIEF 1 PER EACH PATCH CORD END

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REVISIONS			11-01		SH 1
REV	EO	DESCRIPTION	DWN	APPROVED	DATE
CB	12871	ADDED -1164	DAR	NAVARETTE	1/03/03

MARKING TABLE 3	
MARK MODEL NO ONLY ON CABLES LISTED-MARK PART NO. ON ALL OTHERS	
DASH NO	MODEL NO
-1	PC-50
-3	PC-75
-4	PC-93
-5	PCW-50
-7	PCW-75
-8	PCW-93
-9	PCV-50
-10	PCV-75
-11	PCV-93
-12	PCWV-50
-13	PCWV-75
-14	PCWV-93
-15	PCX-50
-17	PCX-75
-18	PCX-93
-19	PCWX-50
-22	PCWX-75
-23	PCWX-93
-24	PCY-50
-26	PCY-75
-27	PCY-93
-43	PCPX-50
-44	PCPX-75
-45	PCPX-93
-46	UPCPWX-50
-47	UPCPWX-75
-48	UPCPWX-93
-49	MPCW-75
-56	UPCY-93
-66	UPCY-75

MARKING TABLE 3	
MARK MODEL NO ONLY ON CABLES LISTED-MARK PART NO. ON ALL OTHERS	
DASH NO	MODEL NO
-67	PPCW-1-50
-68	PPCW-1-75
-72	PCP-1-50
-73	PCP-1-75
-74	UPCP-1-75
-75	PCP-1-93
-76	UPCP-1-93
-114	UPCX-1-75
-115	UPCX-1-93
-116	UPCWX-1-75
-117	UPCWX-1-93
-118	UPCPX-1-75
-119	UPCPX-1-93
-131	PCXC-1-50
-132	PCXC-1-75
-133	PCXC-1-93
-134	PCWXC-1-50
-135	PCWXC-1-75
-136	PCWXC-1-93
-137	PCYC-1-50
-138	PCYC-1-75
-139	PCYC-1-93
-140	PCPXC-1-50
-141	PCPXC-1-75
-142	PCPXC-1-93
-143	PCPWXC-1-50
-144	PCPWXC-1-75
-145	PCPWXC-1-93
-146	UPPYC-1-93
-147	UPPYC-1-75

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50-2

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(RG223)

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RG58
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RG59
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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



Тел: +7 (812) 336 43 04 (многоканальный)

Email: org@lifeelectronics.ru

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