

Link do produktu: <https://www.aspro24.pl/hikoki-930039-kondensator-p-335104.html>

# HiKOKI 930039 kondensator



|                        |                                                                    |
|------------------------|--------------------------------------------------------------------|
| Cena brutto            | <b>19,20 zł</b>                                                    |
| Cena netto             | <b>15,61 zł</b>                                                    |
| Dostępność             | <b>FLEX do 14 dni, HiKOKI do 30 dni roboczych, Makita do 5 dni</b> |
| Czas wysyłki ze sklepu | <b>do 14 dni</b>                                                   |
| Kod producenta         | <b>930039</b>                                                      |
| Producent              | <b>Koki Holdings Co. Ltd.</b>                                      |

## Opis produktu

kondensator HiKOKI 930039 do C12LCH DH24PMH DH26PMC M12VE M8SA2 RB40VA

## SCHEMAT

448-78,459-88,464-67,465-73,468-75,470-87,471-93,474-133,481-42,482-33,483-68,484-56,485-59,486-63,487-47,488-50,489-69,490-48,491-56,492-59,493-49,494-28,495-67,496-75,497-47,498-75,502-46,504-45,512-61,539-40,540-45,550-6,551-14,557-282,558-282,559-282,573-173,675-8,683-333,686-77,687-76,688-87,689-86,690-79,691-78,1343-4,1344-4,1346-36,1351-74,1352-58,1353-34,1354-54,1357-70,1363-2,1375-31,1389-74,1390-74,1391-72,1392-100,1393-82,1409-41,1410-41,2360-333,2370-70,2372-75,2376-47,2377-56,2378-48,2380-75,2382-74,2464-6,2475-60,2476-66,2530-53A,2541-54,2555-105,2584-61A,2586-61A,2621-6,2623-6,2634-23A,2635-23A,2636-5,2637-6,2644-57,2648-54,2655-53A,2663-93,2667-85,2668-91,2669-82,2688-13,2690-6,2693-13,2708-44,2712-47,2716-110,2717-131,2718-137,2720-134,2720-136,2724-20,2725-21,2726-20,2727-21,2739-30,2740-30,2748-38,2749-38,2759-40,2815-41,2816-41,2817-45,2818-42,2819-43,2846-46,2856-79,3640-76,3642-94,3643-100,3645-133,3646-82,3667-87,3669-86,3670-80,3671-77,3673-74,3674-76,3675-76,3676-79,3677-74,3678-78,3860-88,3875-282,3899-13,3900-2,3933-30,3974-86,3975-86,