

# MLCC 1608 SAMPLE KIT 리스트 108종

0.3pF COG C <sub>25</sub> 50V	0.5pF COG C <sub>25</sub> 50V	0.75pF COG C <sub>25</sub> 50V	1pF COG C <sub>25</sub> 50V	1.5pF COG C <sub>25</sub> 50V	1.8pF COG C <sub>25</sub> 50V	2pF COG C <sub>25</sub> 50V	2.2pF COG C <sub>25</sub> 50V	2.7pF COG C <sub>25</sub> 50V	3pF COG C <sub>25</sub> 50V	3.3pF COG C <sub>25</sub> 50V	3.5pF COG C <sub>25</sub> 50V	3.9pF COG C <sub>25</sub> 50V	4pF COG C <sub>25</sub> 50V	4.3pF COG C <sub>25</sub> 50V	4.7pF COG C <sub>25</sub> 50V	5pF COG C <sub>25</sub> 50V	5.6pF COG C <sub>25</sub> 50V
6pF COG D <sub>25</sub> 50V	7pF COG D <sub>25</sub> 50V	8pF COG D <sub>25</sub> 50V	8.2pF COG D <sub>25</sub> 50V	9pF COG D <sub>25</sub> 50V	10pF COG D <sub>25</sub> 50V	11pF COG J <sub>25</sub> 50V	12pF COG J <sub>25</sub> 50V	13pF COG J <sub>25</sub> 50V	15pF COG J <sub>25</sub> 50V	16pF COG J <sub>25</sub> 50V	18pF COG J <sub>25</sub> 50V	20pF COG J <sub>25</sub> 50V	22pF COG J <sub>25</sub> 50V	24pF COG J <sub>25</sub> 50V	27pF COG J <sub>25</sub> 50V	30pF COG J <sub>25</sub> 50V	33pF COG J <sub>25</sub> 50V
36pF COG J <sub>25</sub> 50V	39pF COG J <sub>25</sub> 50V	43pF COG J <sub>25</sub> 50V	47pF COG J <sub>25</sub> 50V	51pF COG J <sub>25</sub> 50V	56pF COG J <sub>25</sub> 50V	62pF COG J <sub>25</sub> 50V	68pF COG J <sub>25</sub> 50V	75pF COG J <sub>25</sub> 50V	82pF COG J <sub>25</sub> 50V	91pF COG J <sub>25</sub> 50V	100pF COG J <sub>25</sub> 50V	120pF COG J <sub>25</sub> 50V	150pF COG J <sub>25</sub> 50V	160pF COG J <sub>25</sub> 50V	180pF COG J <sub>25</sub> 50V	200pF COG J <sub>25</sub> 50V	220pF COG J <sub>25</sub> 50V
220pF X7R K <sub>25</sub> 50V	240pF COG J <sub>25</sub> 50V	270pF COG J <sub>25</sub> 50V	270pF X7R K <sub>25</sub> 50V	330pF COG J <sub>25</sub> 50V	330pF X7R K <sub>25</sub> 50V	390pF X7R K <sub>25</sub> 50V	470pF COG J <sub>25</sub> 50V	470pF X7R K <sub>25</sub> 50V	510pF X7R K <sub>25</sub> 50V	560pF COG J <sub>25</sub> 50V	560pF X7R K <sub>25</sub> 50V	680pF COG J <sub>25</sub> 50V	680pF X7R K <sub>25</sub> 50V	750pF X7R K <sub>25</sub> 50V	820pF X7R K <sub>25</sub> 50V	1nF X7R K <sub>25</sub> 50V	1.2nF X7R K <sub>25</sub> 50V
1.5nF X7R K <sub>25</sub> 50V	1.8nF X7R K <sub>25</sub> 50V	2nF X7R K <sub>25</sub> 50V	2.2nF X7R K <sub>25</sub> 50V	2.7nF X7R K <sub>25</sub> 50V	3.3nF X7R J <sub>25</sub> 50V	3.3nF X7R K <sub>25</sub> 50V	3.9nF X7R K <sub>25</sub> 50V	4.7nF X7R K <sub>25</sub> 50V	5.6nF X7R K <sub>25</sub> 50V	6.8nF X7R K <sub>25</sub> 50V	8.2nF X7R K <sub>25</sub> 50V	10nF X7R K <sub>25</sub> 50V	12nF X7R K <sub>25</sub> 50V	15nF X7R K <sub>25</sub> 50V	18nF X7R K <sub>25</sub> 50V	20nF X7R K <sub>25</sub> 50V	22nF X7R K <sub>25</sub> 50V
27nF X7R K <sub>25</sub> 50V	33nF X7R K <sub>25</sub> 50V	47nF Y5V Z <sub>25</sub> 50V	47nF X7R K <sub>25</sub> 50V	56nF X7R K <sub>25</sub> 50V	82nF X7R K <sub>25</sub> 25V	100nF X7R K <sub>25</sub> 50V	100nF Y5V Z <sub>25</sub> 50V	150nF Y5V Z <sub>25</sub> 50V	220nF X5R K <sub>25</sub> 25V	220nF Y5V Z <sub>25</sub> 50V	330nF Y5V Z <sub>25</sub> 16V	470nF X5R K <sub>25</sub> 16V	470nF Y5V Z <sub>25</sub> 16V	680nF Y5V Z <sub>25</sub> 10V	1uF X5R K <sub>25</sub> 16V	1uF Y5V Z <sub>25</sub> 16V	2.2uF X5R K <sub>25</sub> 10V