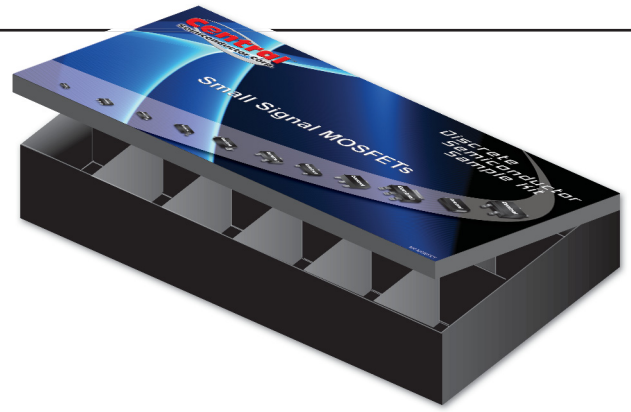


Discrete Semiconductor Sample Kit

Small Signal MOSFETs

Central Semiconductor sample kits provide designers with the discrete semiconductor devices ideal for their latest design challenges. This sample kit include examples of Central Semiconductor devices most commonly used in high speed pulsed amplifiers and driver applications.



Included in this kit:

GEDM7001 N-Channel 20V, 200mA SOT-883L Marking Code: H	CMLDM7002AG Dual, N-Channel 60V, 280mA SOT-563 Marking Code: C2G	CMLDM8002AG Dual, P-Channel 50V, 280mA SOT-563 Marking Code: CG8	CMLDM7003 Dual, N-Channel 50V, 280mA SOT-563 Marking Code: C30	CMLDM7120G N-Channel 20V, 1.0A SOT-563 Marking Code: C7G	CMLDM8120 P-Channel 20V, 950mA SOT-563 Marking Code: C81
GEDM8001 P-Channel 20V, 200mA SOT-883L Marking Code: F	CTLDM7002A-M621 N-Channel 60V, 280mA TLM621 Marking Code: CP	CTLDM8002A-M621 P-Channel 50V, 280mA TLM621 Marking Code: CN	CTLDM7003-M621 N-Channel 50V, 280mA TLM621 Marking Code: CS	CTLDM7120-M621H N-Channel 20V, 1.0A TLM621H Marking Code: CNH	CTLDM8120-M621H P-Channel 20V, 950mA TLM621H Marking Code: CNF
CMRDM3590 Dual, N-Channel 20V, 200mA SOT-963 Marking Code: CR	CMRDM7590 Dual, P-Channel 20V, 180mA SOT-963 Marking Code: CW	CMRDM3575 N-Channel/P-Channel 20V 200mA / 180mA SOT-963 Marking Code: CR	CTLDM7003T-M563D Dual, N-Channel 50V, 280mA TLM563D Marking Code: CJA	CTLDM7120-M832D Dual, N-Channel 20V, 1.0A TLM832D Marking Code: CFT	CTLDM8120-M832D Dual, P-Channel 20V, 950mA TLM832D Marking Code: CFV

Datasheets for the devices contained in this sample kit can be found at:
www.centrasemi.com/engineering/samplekits

For a complete listing of products
manufactured by Central Semiconductor Corp., please visit
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631-435-1110

and an experienced and knowledgeable account
representative will gladly provide assistance.