IX_CH	IX_SU	C_SUBNAME,C,65	C_INTROAVI,C,8
#N/A	#N/A	Fields and Flex Density	D2C1L1i
#N/A	#N/A	Field Intensity, Permeability, Reluctance	D2C1L2i
#N/A	#N/A	Induction, Faraday's Law, Lenz's Law	D2C1L3i
#N/A	#N/A	Comparison of Resistance and Inductance	D2C2L1i
#N/A	#N/A	Coil Self Inductance and Inductor's Field Energy	D2C2L2i
#N/A	#N/A	Inductors in Series and Parallel	D2C2L3i
#N/A	#N/A	Time Constant of an LR Circuit	D2C2L4i
#N/A	#N/A	Electric Flux and Coulomb's Law	D2C3L1i
#N/A	#N/A	Capacitance of a Capacitor	D2C3L2i
#N/A	#N/A	Energy Stored in an Electric Field	D2C3L3i
#N/A	#N/A	Capacitors in Series and Parallel	D2C3L4i
#N/A	#N/A	Time Constant of a CR Circuit	D2C3L5i
#N/A	#N/A	Introduction to DC and AC Circuits	D2C4L1i
#N/A	#N/A	RL Circuit, Resistance and Inductive Reactance	D2C4L2i
#N/A	#N/A	RC Circuit, Resistance and Capacitive Reactance	D2C4L3i
#N/A	#N/A	Parallel RL and RC Circuits	D2C4L4i
#N/A	#N/A	RLC Circuits in Series	D2C4L5i
#N/A	#N/A	RLC Circuits in Parallel	D2C4L6i