CK-1S	CK-1X	CK-2X	CK-3	CK-5	CK-8	CK-22	AKC ST C-535EB	C-567E (Lavailer)
CONSDENSER CAPSULE	CONDENSER CAPSULE (Prepolarized)	CONDENSER CAPSULE (Prepolarized)	CONDENSER CAPSULE	CONDENSER CAPSULE	CONDENSER INTERFERENCE TUBE (81/2 inch Shotgun)	CONDENSER CAPSULE	CONDENSER (Prepolarized)	CONDENSER (Prepolarized)
CARDIOID (With rising response)	CARDIOID	ONMIDIRECTIONAL	HYPERCARDIDID	CARDIOID	DIRECTIONAL	OMNIDIRECTIONAL	CARDIOID	OMNIDIRECTIONAL
	Ø	0	0	$\overline{\bigcirc}$	0	0	$\overline{\bigcirc}$	0
20 - 20,000 Hz	20 - 20,000 Hz	20 - 20,000 Hz	20 - 20,000 Hz	20 - 20,000 Hz	30 - 18,000 Hz	20 - 20,000 Hz	20 - 20,000 Hz	20 - 20,000 Hz
9.5 mV/Pa -60.5 dBV *			9.5 mV/Pa -60.5 dBV*	9.5 mV/Pa -57 dBV *	15 mV/Pa -57 dBV*	8 mV/Pa -62 dBV *	9 mV/Pa -61 dBV*	6 mV/Pa -65 dBV*
0500050 0 4000				D5011050 0 1000				200 ohms
C-451EB PREAMP			C-451EB PREAMP	C-451EB PREAMP	C-451EB PREAMP	C-451EB PREAMP		UNIVERSAL PHANTC 9 to 52 V
with rising response between 2.D00 and 10,000 Hz. Provides ad- ded "presince" and brillance a normal working distances, or for preserving clarity at greater working distances.	calle extension for fish- pole, etc., applications.	cable extension for fish- pole, etc., applications.	pared to cardioid re- sponse. Better separ- ation when used for multi-track recordings. Features increased gain before feedback.	pop filter plus shock- mounting makes this unit ideal for handheld use. Characteristics and response is similiar to CK-1.	distance dialogue pick- up in film and tele- vision. Also for hand- held uses in noisy or feedback prone loca- tions. High sensivity over entire working distance.	copula application for choruses and soloists in television and sound studios. Used in prox- imity to lips, no popping occurs. Has built-in wind and pop filter.	switch. 1) Condenser level 2) Condenser level, 100 Hz cut-off 3) Dynamic level – 14dB 4) Dynamic level 500 Hz roli-off.	Transducer system is elastically suspendec Minimum clothing noise. Ideal for voice Also serves as proxir pickup for strings an other musical instru- ments because of wi frequency range.
Foam lined vinyl case.			Foam-lined vinyl case	Foam-line vinyl case.	W-18 Foam windscreen, Foam-lined vinyl case.	Foam-lined vinyl case.	SA-31 Stand adapter.	H-21 Tie clip; H-20 T pin; W-37 Wiremesh windscreen; H-16 Be adapter. Foam lined vinyl case
Available in nickel only.	H-48 cable hanger; MK-46/3 3 meter cable with connector; ST-46 small table stand.	H-48 cable hanger; MK-46/3 3 meter cable with connector, ST-46 small table stand.	Available in black only.	Available in black only	Available in black only.	Available in black only.	W-31 Foam windscreen. KM Microphone stands. MCH Cables. AC and Battery power supplies. Available in black only.	Extremely small and inconspicuous. Satin black non-reflective s face. Snap-on wind- screen eliminates sibilance and poppini AC and Battery powe supplies. Available in black on
	AVAILABILITY TO BE ANNOUNCED	AVAILABILITY TO BE ANNOUNCED				+ 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		
	CONSDENSER CAPSULE CARDIOID (With rising response) CO - 20,000 Hz 9.5 mV/Pz -60.5 dBV* REOURES C-460B or C-451EB PREAMP Similar to CK-1, but with rising response between 2.000 and 10,000 Hz. Provides ad- ded "presence" and prilance a: normal working distances, or for presence" and prilance a: normal working distances. Foam lined vinyl case.	CONSDENSER CAPSULE CONDENSER CAPSULE (Prepolarized)   CARDIOID (With nising response) CARDIOID (C)   20 - 20,000 Hz 20 - 20,000 Hz   9.5 mV/Pz - 60.5 dBV* FOR USE WITH C-460B   REDUIRES C-460B or C-451EB PREAMP FOR USE WITH C-460B   Similar to CK-1, but with nising response between 2.000 and 10,000 Hz Provides and ded "presence" and prilances. or rop reserving distances, or rop reserving distances, or rop reserving distances, or rop reserving distances, or noise. Special capsule with cable extension for fish- pole, etc., applications.   Foam lined vinyl case. H-48 cable hanger: MK-46/3 3 meter cable with connector; ST-46 small table stand.   Available in nickel only. H-48 cable hanger: MK-46/3 3 meter cable with connector; ST-46 small table	CONSERVACE CAPSULE CONDENSER CAPSULE CONDENSER CAPSULE CONDENSER CAPSULE   CARDIOID (With rising response) CARDIOID ONMIDIRECTIONAL   O O 20 - 20,000 Hz 20 - 20,000 Hz   9.5 mV/PE - 60.5 dBV* C C   REQUIRES C 460B or C 451EB REAMP between 2.000 and 0,000 Hz FOR USE WITH C - 460B REAMP ONLY FOR USE WITH C - 460B REAMP ONLY   Similar to CK-100 and 0,000 Hz Special capsule with cable extension for lish- pole, etc., applications. FOR USE WITH C - 460B REAMP ONLY   Foam lined vinyl case. Special capsule with cable extension for lish- pole, etc., applications. H-48 cable hanger, MK-46/3 3 meter cable with connector, ST-46 small table stand.   Available in nickel H-48 cable hanger, MK-46/3 3 meter cable with connector, ST-46 small table H-48 cable hanger, MK-46/3 3 meter cable with connector, ST-46 small table   0 O O O   0 O O O   0 O O O   0 O O O   0 O O O   0 O O O   0 O O O   0 O O O   0 O O O   0 O O   0 O O <td>CONSERNSER CAPSULE (APSULE (Prepolarized) CONDENSER (APSULE (Prepolarized) CONDENSER CAPSULE (Prepolarized) CONDENSER (Prepolarized) CAPSULE (Prepolarized) <t< td=""><td>CONSIDENSER CAPSULE CAPSULE (APSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE CONDENSER CAPSULE   CARDIOID (With rising response) CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C</td></t<><td>CMNSERVER     COMPENSER CAPSULE     CARDULE     CAPSULE     CAPSULE    CAPSULE</td><td>CANDINGENEER     CONDENSER     CONDENSER</td><td>Image: Section of the sectio</td></td>	CONSERNSER CAPSULE (APSULE (Prepolarized) CONDENSER (APSULE (Prepolarized) CONDENSER CAPSULE (Prepolarized) CONDENSER (Prepolarized) CAPSULE (Prepolarized) <t< td=""><td>CONSIDENSER CAPSULE CAPSULE (APSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE CONDENSER CAPSULE   CARDIOID (With rising response) CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C</td></t<> <td>CMNSERVER     COMPENSER CAPSULE     CARDULE     CAPSULE     CAPSULE    CAPSULE</td> <td>CANDINGENEER     CONDENSER     CONDENSER</td> <td>Image: Section of the sectio</td>	CONSIDENSER CAPSULE CAPSULE (APSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE (Propolarized) CONDENSER CAPSULE CONDENSER CAPSULE   CARDIOID (With rising response) CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C C CARDIOID C	CMNSERVER     COMPENSER CAPSULE     CARDULE     CAPSULE     CAPSULE    CAPSULE	CANDINGENEER     CONDENSER     CONDENSER	Image: Section of the sectio