Tac/Com II^{TM} Control Heads

Part Number Specifications

<u>. Type</u>	Control		Features	I. Type	Cont	rol	Fea	<u>atures</u>
250	Master		Two Radio. 3.0"	260	Slave		Two	Radio. 3.0"
350	Master		Three Radio. 3.0"	360	Slave			ee Radio. 3.0"
450	Master		Four Radio, 4.875"	460	Slave			ır Radio. 4.875
450A	Master, S	Slim Line	Four Radio, 3.75"	460B		Slim Line		ır Radio. 3.375
450B	Master, S		Four Radio. 3.375"		1	<u> </u>	T	
	' '	Display Fil	•	-		Lighting	•	
. FIILEI (X LIYIIIS							
-1		_	t, scratch resistant, polarized			28 VDC NVG		ole
-2		_	t, scratch resistant, polarized			28 VDC Natur		
-4			t, scratch resistant, polarized			5 VDC Natura		
-5		_	t, scratch resistant, polarized			5 VDC NVG S		9
-6		_	t, scratch resistant, polarized			28 VDC Blue/		
-7			ular polarized glass filter			28 VDC Natur		
-8			ular polarized glass filter			5 VDC Blue/W		
-9			ter (Red LED display)			28 VDC Natur		
-11			ular polarized glass filter			5 VDC NVG S		
-12			ular polarized glass filter			28 VDC NVG		ole
-13			ular polarized glass filter			5 VDC Natura		
-14			t, scratch resistant, polarized			5 VDC Blue/W		
-15		Daylight, circ	ular polarized glass filter			28 VDC Blue/		
-16		Davlight, circ	ular polarized glass filter			28 VDC. NVIS	B Co	mpliant
I. Interfa	are	Radio Type	1	Control Fun	ctions	Control Gro	une	Connectors
	400		/HF AM Comm (Note 1)	F.T.V	Ottons	One	имо	
Λ								
<u>A</u>			HE AM COMM (Note 1)		trole			One
В		BLANK		Blank/No Cont	trols	One		None
B C		BLANK FLITEFONE	40	Blank/No Cont F.R.T.V	trols	One One		None One
B C D		BLANK FLITEFONE Motorola Astr	40 ro Series	Blank/No Cont F.R.T.V F.R.S.T.V	trols	One One One		None One One
B C D D1		BLANK FLITEFONE Motorola Astr Motorola Astr	40 ro Series ro Series w/zone function	Blank/No Cont F.R.T.V F.R.S.T.V F.R.S.T.V.Z	trols	One One One Two		None One One One
B C D D1 E		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont	40 ro Series ro Series w/zone function trols Only, No Card	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.V.Z F.R.S.T.V	trols	One One Two One		None One One One One One One (Empty)
B C D D1 E		BLANK FLITEFONE Motorola Astronomy Motorola Astronomy NT-Slot, Conf	40 ro Series ro Series w/zone function trols Only, No Card	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V	trols	One One Two One One One		None One One One One One (Empty) One
B C D D1 E F		BLANK FLITEFONE Motorola Astronomy NT-Slot. Control FLEXCOMM FLEX Slot. C	40 ro Series ro Series w/zone function trols Only. No Card	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V	trols	One One Two One One One One One		None One One One One (Empty) One One (Empty)
B C D D1 E F G		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.G.R.S.T.V	trols	One One Two One One One One Two Two		None One One One One (Empty) One One (Empty) One
B C D D1 E F G H		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Com	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.G.R.S.T.V F.R.S.T.V	trols	One One Two One One One One Two One One Two One		None One One One (Empty) One One (Empty) One One (One
B C D D1 E F G H J		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Corr Chelton 805-	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4)	Blank/No Conf F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.G.R.S.T.V F.R.S.T.V F.R.S.T.V	trols	One One Two One One One One Two One Two One Two One Two One Two		None One One One (Empty) One One (Empty) One One One One
B C D D1 E F G H		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Corr Chelton 805- MIDLAND S	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) YNTECH XTR (Note 2.3)	Blank/No Cont F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.G.R.S.T.V F.R.S.T.V F.R.T.V F.R.T.V F.R.T.V	trols	One One One One One One One Two One Two One Two One Two One Two One		None One One One (Empty) One One (Empty) One One One One One
B C D D1 E F G H J J1 K		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Corr Chelton 805- MIDLAND SY Motorola Spe	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) YNTECH XTR (Note 2.3) ectra	Blank/No Cont F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.G.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V	trols	One One Two One One One Two One Two One Two One Two One Two One One		None One One One (Empty) One One (Empty) One One One One One One One
B C D D1 E F G H J J1 K L		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Conf FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S) Motorola Spe Motorola Spe	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) YNTECH XTR (Note 2,3) ectra ectra with Zone Function	Blank/No Cont F.R.T.V F.R.S.T.VZ F.R.S.T.VZ F.R.S.T.V E.R.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V	trols	One One One One One One Two		None One One One (Empty) One One (Empty) One One One One One One One
B C D D1 E F G H J J1 K L		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Cont FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Corr Chelton 805- MIDLAND SY Motorola Spe Motorola Spe NAT Tac/Corr	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1. 905-2. 915-1 (Note 4) YNTECH XTR (Note 2.3) ectra ectra with Zone Function n NT-Series	Blank/No Cont F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V	trols	One One One One One One Two One Two One Two One Two One Two One Two One One Two One One		None One One One (Empty) One One (Empty) One One One One One One One One One
B C D D1 E F G H J J1 K L L1 N		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Conf FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S) Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) YNTECH XTR (Note 2,3) ectra ectra with Zone Function n NT-Series 0 Single Connector	Blank/No Cont F.R.T.V F.R.S.T.V F.R.S.T.VZ F.R.S.T.V F.R.T.V F.R.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V F.R.S.T.V	trols	One One One One One One Two One Two One Two One Two One Two One One One One One One One		None One One One (Empty) One One (Empty) One
B C D D1 E F G H J J1 K L L1 N P		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Conf FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S) Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) YNTECH XTR (Note 2,3) ectra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones, No Guard Ctls	Blank/No Conto	trols	One One One One One One Two One Two One Two One Two One Two One One One Two One One One One One One		None One One One (Empty) One One (Empty) One
B C D D1 E F G H J J1 K L L1 N P Q		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot, Conf FLEXCOMM FLEX Slot, C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S) Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200 RT9600/7200	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1. 905-2. 915-1 (Note 4) WNTECH XTR (Note 2.3) ectra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones. No Guard Ctls 0 Plug Compatible	Blank/No Conto	trols	One One One One One One Two One Two One Two One Two One		None One One One (Empty) One One (Empty) One One One One One One One One Two
B C D D1 E F G H J J1 K L L1 N P Q R S		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot. Conf FLEXCOMM FLEX Slot. C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200 RT9600/7200 MOTOROLA	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1. 905-2. 915-1 (Note 4) wYNTECH XTR (Note 2.3) cetra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones. No Guard Ctls 0 Plug Compatible URC-200 (Note 4)	Blank/No Conto	trols	One One One Two One One Two One Two One Two One Two One One One One Two One One Two One One Two One One One One One		None One One One (Empty) One One (Empty) One One One One One One One Two Two One
B C D D1 E F G H J J1 K L L1 N P Q R S		BLANK FLITEFONE Motorola Asti Motorola Asti NT-Slot. Conf FLEXCOMM FLEX Slot. C NTX - Series NAT Tac/Com Chelton 805- MIDLAND S Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200 RT9600/7200 MOTOROLA TRANSCRY	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1. 905-2. 915-1 (Note 4) yNTECH XTR (Note 2.3) cetra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones. No Guard Ctls 0 Plug Compatible URC-200 (Note 4) PT NT-Series	Blank/No Conto	trols	One One One One One One One Two One Two One Two One One One Two One One Two One One Two One		None One One One (Empty) One One (Empty) One One One One One One One One Two Two One One
B C D D1 E F G H J1 K L L1 N P Q R S		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot. Conf FLEXCOMM FLEX Slot. C NTX - Series NAT Tac/Com Chelton 805- MIDLAND SY Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200 MOTOROLA TRANSCRYF RT9600/7200	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1, 905-2, 915-1 (Note 4) yNTECH XTR (Note 2.3) cetra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones. No Guard Ctls 0 Plug Compatible URC-200 (Note 4) PT NT-Series 0 with Guard Receiver	Blank/No Conto	trols	One One One Two One One Two One Two One Two One Two One One Two One Two One Two One Two One Two One One Two One One Two Two Two Two Two		None One One One One (Empty) One One (Empty) One
B		BLANK FLITEFONE Motorola Astr Motorola Astr NT-Slot. Conf FLEXCOMM FLEX Slot. C NTX - Series NAT Tac/Com Chelton 805- MIDLAND SY Motorola Spe Motorola Spe NAT Tac/Com RT9600/7200 RT9600/7200 MOTOROLA TRANSCRYF RT9600/7200 NT Series wi	40 ro Series ro Series w/zone function trols Only. No Card controls Only. No Card with Guard Receiver n NTX - Series 1. 905-2. 915-1 (Note 4) yNTECH XTR (Note 2.3) cetra ectra with Zone Function n NT-Series 0 Single Connector 0 W/Tones. No Guard Ctls 0 Plug Compatible URC-200 (Note 4) PT NT-Series	Blank/No Conto	trols	One One One One One One One Two One Two One Two One One One Two One One Two One One Two One		None One One One (Empty) One One (Empty) One One One One One One One One Two Two One One

(Note 1): Not recommended for use as a primary IFR comm (Control not TSO'd).

(Note 2): Requires external MI34 adaptor for proper operation.

(Note 3): Not for Syntech II. (Note 4): Contact NAT.

(Note 5): "Y" card required when using a remote slave and DP12/DTE12 from the same controller.

Functions: C = Internal CTCSS Tone Generation G = Individual Guard Volume T = TX LED (Green)

 $E = Encryption \qquad \qquad R = RX \ LED \ (Amber) \qquad \qquad V = Vol., \ ON/OFF \ Switch$

F = Function Switch S = Scanning Z = Zone Switch