

UNCLASSIFIED

SECURITY SUMMARY & SPECIAL HANDLING REQUIREMENTS

The title of this application is : SYSTEM FOR NAVAL TARGET CONTROL

The overall classification of this application is : **UNCLASSIFIED**

Refer to your Security Manual for further guidance.

The Application Level Special Handling is : A

Approved for public release; distribution is unlimited (DoD Directive 5230.24)

DOWNGRADING INSTRUCTIONS

Special Handling Instruction :A

CLASSIFICATION

UNCLASSIFIED

APPLICATION FOR EQUIPMENT FREQUENCY ALLOCATION	CLASSIFICATION UNCLASSIFIED	DATE 2/3/2011	PAGE 1
DOD GENERAL INFORMATION			
TO		FROM	
1. APPLICATION TITLE			
2. SYSTEM NOMENCLATURE (U) System for Naval Target Control			
3. STAGE OF ALLOCATION (U) <input type="checkbox"/> a. STAGE 1 CONCEPTUAL <input type="checkbox"/> b. STAGE 2 EXPERIMENTAL <input type="checkbox"/> c. STAGE 3 DEVELOPMENTAL <input checked="" type="checkbox"/> d. STAGE 4 OPERATIONAL			
4. FREQUENCY REQUIREMENTS a. FREQUENCY(IES) (U) 358.0000 MHz - 380.0000 MHz b. EMISSION DESIGNATORS (U) 16K4G1D			
5. TARGET STARTING DATE FOR SUBSEQUENT STAGES			
a. STAGE 2	b. STAGE 3	c. STAGE 4 (U) 6/1/2012	
6. EXTENT OF USE (U) Intermittent			
7. GEOGRAPHICAL AREA FOR			
a. STAGE 2			
b. STAGE 3			
c. STAGE 4 (U) United States & Possesions (US&P), Gov't Test & Training Ranges - Single Point - Lat/Lon			
8. NUMBER OF UNITS			
a. STAGE 2	b. STAGE 3	c. STAGE 4 (U) 300	
9. NUMBER OF UNITS OPERATING SIMULTANEOUSLY IN THE SAME ENVIRONMENT (U) 35			
10. OTHER J/F 12 APPLICATION ID(S) TO BE <input type="checkbox"/> a. SUPERSEDED <input type="checkbox"/> b. RELATED		11. IS THERE ANY OPERATIONAL REQUIREMENT AS DESCRIBED IN THE INSTRUCTIONS FOR PARAGRAPH 11? <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO <input type="checkbox"/> c. NAVAIL	
12. NAMES AND TELEPHONE NUMBERS			
(U) Mr. Les Jue			
(U) Mr. Khai Tran			
13. REMARKS (U) (U) Block 9: minimum 2, maximum 10 (U) Block 10: Supercedes J/F 12/09418 (U) Block 11: NAvail			
DOWNGRADING INSTRUCTIONS Special Handling Instruction :A			CLASSIFICATION UNCLASSIFIED

APPLICATION FOR FOREIGN SPECTRUM SUPPORT	CLASSIFICATION UNCLASSIFIED	PAGE 2
FOREIGN COORDINATION GENERAL INFORMATION		
1. APPLICATION TITLE		
2. SYSTEM NOMENCLATURE (U) System for Naval Target Control		
3. STAGE OF ALLOCATION (U) <input type="checkbox"/> a. STAGE 1 CONCEPTUAL <input type="checkbox"/> b. STAGE 2 EXPERIMENTAL <input type="checkbox"/> c. STAGE 3 DEVELOPMENTAL <input checked="" type="checkbox"/> d. STAGE 4 OPERATIONAL		
4. FREQUENCY REQUIREMENTS a. FREQUENCY(IES) (U) 358.0000 MHz - 380.0000 MHz b. EMISSION DESIGNATORS (U) 16K4G1D		
5. PROPOSED OPERATING LOCATIONS OUTSIDE US&P (U) United States & Possesions (US&P), Gov't Test & Training Ranges		
6. PURPOSE OF SYSTEM, OPERATIONAL AND SYSTEM CONCEPTS (U) System for Naval Target Control		
7. INFORMATION TRANSFER REQUIREMENTS (U) Not Applicable		
8. NUMBER OF UNITS OPERATING SIMULTANEOUSLY IN THE SAME ENVIRONMENT (U) 35		
9. REPLACEMENT INFORMATION (U) Not Applicable		
10. LINE DIAGRAM See Attached	11. SPACE SYSTEMS	
12. PROJECTED OPERATIONAL DEPLOYMENT DATE (U) 6/1/2012		
13. REMARKS (U) (U) Block 9: minimum 2, maximum 10 (U) Block 10: Supercedes J/F 12/09418 (U) Block 11: NAvail		
DOWNGRADING INSTRUCTIONS Special Handling Instruction :A		CLASSIFICATION UNCLASSIFIED

TRANSMITTER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO. (U) Relay, (U) Model 282-2	2. MANUFACTURER'S NAME (U) MICRO SYSTEMS, INC.
3. TRANSMITTER INSTALLATION (U) See Block 24	4. TRANSMITTER TYPE (U) GMSK Transmitter
5. TUNING RANGE (U) 358.0000 - 380.0000 MHz	6. METHOD OF TUNING (U) Crystal Controlled PLL Synthesizer
7. RF CHANNELING CAPABILITY (U) 25.000 kHz Increments	8. EMISSION DESIGNATORS (U) 16K4G1D
9. FREQUENCY TOLERANCE (U) 2.5 ppm	12. EMISSION BANDWIDTH
10. FILTER EMPLOYED (U) Bandpass, fixed cavity	<input type="checkbox"/> CALCULATED <input checked="" type="checkbox"/> MEASURED
11. SPREAD SPECTRUM <input type="checkbox"/> a. YES <input checked="" type="checkbox"/> b. NO	a. -3 dB (U) 10 kHz
	b. -20 dB (U) 20 kHz
13. MAXIMUM BIT RATE (U) 14400 bps	c. -40 dB (U) 37 kHz
14. MODULATION TECHNIQUES AND CODING (U) Digital	d. -60 dB (U) 75 kHz
16. PRE-EMPHASIS <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO	e. OC-BW (U) 16.400 kHz
	15. MAXIMUM MODULATION FREQUENCY (U) 6.4000 kHz
19. POWER a. MEAN (U) 20.0 W - (U) 25.0 W	17. DEVIATION RATIO (U) 0.625
b. PEP	18. PULSE CHARACTERISTICS
c. CARRIER	a. RATE
20. OUTPUT DEVICE (U) Field Effect Transistor	b. WIDTH
22. SPURIOUS LEVEL (U) -60.0 dB	c. RISE TIME
23. FCC TYPE ACCEPTANCE NO. (U) NA	d. FALL TIME
	e. COMP RATIO
	21. HARMONIC LEVEL
	a. (U) -60.0 dB
	b. (U) -80.0 dB
	c. (U) -80.0 dB

24. REMARKS (U)
 (U) Block 3: Aircraft, Fixed Site, Seaborne or Mobile Land.

TRANSMITTER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO. (U) Ground RF Unit (GRFU), (U) Model 825	2. MANUFACTURER'S NAME (U) MICRO SYSTEMS, INC.
3. TRANSMITTER INSTALLATION (U) See Block 24	4. TRANSMITTER TYPE (U) GMSK Transmitter
5. TUNING RANGE (U) 358.0000 - 380.0000 MHz	6. METHOD OF TUNING (U) Crystal Controlled PLL Synthesizer
7. RF CHANNELING CAPABILITY (U) 25.000 kHz Increments	8. EMISSION DESIGNATORS (U) 16K4G1D
9. FREQUENCY TOLERANCE (U) 2.5 ppm	12. EMISSION BANDWIDTH
10. FILTER EMPLOYED (U) Bandpass, fixed cavity	<input type="checkbox"/> CALCULATED <input checked="" type="checkbox"/> MEASURED
11. SPREAD SPECTRUM <input type="checkbox"/> a. YES <input checked="" type="checkbox"/> b. NO	a. -3 dB (U) 10 kHz
13. MAXIMUM BIT RATE (U) 14400 bps	b. -20 dB (U) 20 kHz
14. MODULATION TECHNIQUES AND CODING (U) Digital	c. -40 dB (U) 37 kHz
16. PRE-EMPHASIS <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO	d. -60 dB (U) 75 kHz
19. POWER a. MEAN (U) 10.0 W - (U) 12.5 W	e. OC-BW (U) 16.400 kHz
b. PEP	15. MAXIMUM MODULATION FREQUENCY (U) 6.4000 kHz
c. CARRIER	17. DEVIATION RATIO (U) 0.625
20. OUTPUT DEVICE (U) Field Effect Transistor	18. PULSE CHARACTERISTICS
22. SPURIOUS LEVEL (U) -60.0 dB	a. RATE
23. FCC TYPE ACCEPTANCE NO. (U) NA	b. WIDTH
24. REMARKS (U) (U) Block 3: Aircraft, Fixed Site, Seaborne or Mobile Land	c. RISE TIME
	d. FALL TIME
	e. COMP RATIO
	21. HARMONIC LEVEL
	a. (U) -60.0 dB
	b. (U) -80.0 dB
	c. (U) -80.0 dB

TRANSMITTER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO. (U) Transponder, (U) Model 280-6	2. MANUFACTURER'S NAME (U) MICRO SYSTEMS, INC.
3. TRANSMITTER INSTALLATION (U) See Block 24	4. TRANSMITTER TYPE (U) GMSK Transmitter
5. TUNING RANGE (U) 358.0000 - 380.0000 MHz	6. METHOD OF TUNING (U) Crystal Controlled PLL Synthesizer
7. RF CHANNELING CAPABILITY (U) 25.000 kHz Increments	8. EMISSION DESIGNATORS (U) 16K4G1D
9. FREQUENCY TOLERANCE (U) 2.5 ppm	12. EMISSION BANDWIDTH
10. FILTER EMPLOYED (U) Bandpass, fixed cavity	<input type="checkbox"/> CALCULATED <input checked="" type="checkbox"/> MEASURED
11. SPREAD SPECTRUM <input type="checkbox"/> a. YES <input checked="" type="checkbox"/> b. NO	a. -3 dB (U) 10 kHz
13. MAXIMUM BIT RATE (U) 14400 bps	b. -20 dB (U) 20 kHz
14. MODULATION TECHNIQUES AND CODING (U) Digital	c. -40 dB (U) 37 kHz
16. PRE-EMPHASIS <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO	d. -60 dB (U) 75 kHz
19. POWER a. MEAN (U) 5.00 W - (U) 7.50 W	e. OC-BW (U) 16.400 kHz
19. POWER b. PEP	15. MAXIMUM MODULATION FREQUENCY (U) 6.4000 kHz
19. POWER c. CARRIER	17. DEVIATION RATIO (U) 0.625
20. OUTPUT DEVICE (U) Field Effect Transistor	18. PULSE CHARACTERISTICS
22. SPURIOUS LEVEL (U) -60.0 dB	a. RATE
23. FCC TYPE ACCEPTANCE NO. (U) NA	b. WIDTH
24. REMARKS (U) (U) Block 3: Targets (Aircraft, Seaborne, Land), Fixed Site.	c. RISE TIME
	d. FALL TIME
	e. COMP RATIO
	21. HARMONIC LEVEL
	a. (U) -60.0 dB
	b. (U) -80.0 dB
	c. (U) -80.0 dB

RECEIVER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO. (U) Relay, (U) Model 282-2				2. MANUFACTURER'S NAME (U) MICRO SYSTEMS, INC.			
3. RECEIVER INSTALLATION (U) See Block 21				4. RECEIVER TYPE (U) Single Conversion Superheterodyne			
5. TUNING RANGE (U) 358.0000 - 380.0000 MHz				6. METHOD OF TUNING (U) Crystal Controlled PLL Synthesizer			
7. RF CHANNELING CAPABILITY (U) 25.000 kHz Increments				8. EMISSION DESIGNATORS (U) 16K4G1D			
9. FREQUENCY TOLERANCE (U) 2.5 ppm				11. RF SELECTIVITY <input type="checkbox"/> CALCULATED <input checked="" type="checkbox"/> MEASURED			
10. IF SELECTIVITY	1st (U)	2nd	3rd	a. -3 dB (U) 23000 kHz			
a. -3 dB	(U) 25 kHz			b. -20 dB (U) 26000 kHz			
b. -20 dB	(U) 34 kHz			c. -60 dB (U) 36000 kHz			
c. -60 dB	(U) 50 kHz			d. Preselection Type (U) Bandpass			
12. IF FREQUENCY				13. MAXIMUM POST DETECTION FREQUENCY			
a. 1st (U) 0.4550000 MHz							
b. 2nd				14. MINIMUM POST DETECTION FREQUENCY			
c. 3rd							
15. OSCILLATOR TUNED		1st	2nd	16. MAXIMUM BIT RATE (U) 14400 bps			
a. ABOVE TUNED FREQUENCY				17. SENSITIVITY			
b. BELOW TUNED FREQUENCY		(U) X		a. SENSITIVITY (U) -107 dBm			
c. EITHER ABOVE OR BELOW THE FREQUENCY				b. CRITERIA (U) 0.00001 (U) BER - Bit Error Rate			
18. DE-EMPHASIS <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO				c. NOISE FIG (U) 4.00 dB			
19. IMAGE REJECTION (U) 70.0 dB				d. NOISE TEMP (U) 438 K			
				20. SPURIOUS REJECTION (U) 70.0 dB			

21. REMARKS (U)
(U) Block 3: Aircraft, Fixed Site, Seaborne or Mobile Land.

RECEIVER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO. (U) Ground RF Unit (GRFU), (U) Model 825				2. MANUFACTURER'S NAME (U) MICRO SYSTEMS, INC.			
3. RECEIVER INSTALLATION (U) See Block 21				4. RECEIVER TYPE (U) Single Conversion Superheterodyne			
5. TUNING RANGE (U) 358.0000 - 380.0000 MHz				6. METHOD OF TUNING (U) Crystal Controlled PLL Synthesizer			
7. RF CHANNELING CAPABILITY (U) 25.000 kHz Increments				8. EMISSION DESIGNATORS (U) 16K4G1D			
9. FREQUENCY TOLERANCE (U) 2.5 ppm				11. RF SELECTIVITY <input type="checkbox"/> CALCULATED <input checked="" type="checkbox"/> MEASURED			
10. IF SELECTIVITY	1st (U)	2nd	3rd	a. -3 dB (U) 23000 kHz			
a. -3 dB	(U) 25 kHz			b. -20 dB (U) 26000 kHz			
b. -20 dB	(U) 34 kHz			c. -60 dB (U) 36000 kHz			
c. -60 dB	(U) 50 kHz			d. Preselection Type (U) Bandpass			
12. IF FREQUENCY				13. MAXIMUM POST DETECTION FREQUENCY			
a. 1st (U) 0.4550000 MHz							
b. 2nd				14. MINIMUM POST DETECTION FREQUENCY			
c. 3rd							
15. OSCILLATOR TUNED		1st	2nd	16. MAXIMUM BIT RATE (U) 14400 bps			
a. ABOVE TUNED FREQUENCY				17. SENSITIVITY			
b. BELOW TUNED FREQUENCY		(U) X		a. SENSITIVITY (U) -105 dBm			
c. EITHER ABOVE OR BELOW THE FREQUENCY				b. CRITERIA (U) 0.00001 (U) BER - Bit Error Rate			
18. DE-EMPHASIS <input type="checkbox"/> a. YES <input type="checkbox"/> b. NO				c. NOISE FIG (U) 4.00 dB			
19. IMAGE REJECTION (U) 70.0 dB				d. NOISE TEMP (U) 438 K			
				20. SPURIOUS REJECTION (U) 70.0 dB			

21. REMARKS (U)
(U) Block 3: Aircraft, Fixed Site, Seaborne or Mobile Land

RECEIVER EQUIPMENT CHARACTERISTICS

1. NOMENCLATURE, MANUFACTURER'S MODEL NO.
(U) Transponder, (U) Model 280-6

2. MANUFACTURER'S NAME
(U) MICRO SYSTEMS, INC.

3. RECEIVER INSTALLATION
(U) See Block 21

4. RECEIVER TYPE
(U) Single Conversion Superheterodyne

5. TUNING RANGE
(U) 358.0000 - 380.0000 MHz

6. METHOD OF TUNING
(U) Crystal Controlled PLL Synthesizer

7. RF CHANNELING CAPABILITY
(U) 25.000 kHz Increments

8. EMISSION DESIGNATORS
(U) 16K4G1D

9. FREQUENCY TOLERANCE
(U) 2.5 ppm

11. RF SELECTIVITY
 CALCULATED MEASURED

10. IF SELECTIVITY	1st (U)	2nd	3rd
a. -3 dB	(U) 25 kHz		
b. -20 dB	(U) 34 kHz		
c. -60 dB	(U) 50 kHz		

a. -3 dB (U) 23000 kHz
 b. -20 dB (U) 26000 kHz
 c. -60 dB (U) 36000 kHz
 d. Preselection Type
 (U) Bandpass

12. IF FREQUENCY
 a. 1st (U) 0.4550000 MHz
 b. 2nd
 c. 3rd

13. MAXIMUM POST DETECTION FREQUENCY
14. MINIMUM POST DETECTION FREQUENCY

15. OSCILLATOR TUNED	1st	2nd	3rd
a. ABOVE TUNED FREQUENCY			
b. BELOW TUNED FREQUENCY	(U) X		
c. EITHER ABOVE OR BELOW THE FREQUENCY			

16. MAXIMUM BIT RATE
(U) 14400 bps
17. SENSITIVITY
 a. SENSITIVITY (U) -103 dBm
 b. CRITERIA (U) 0.00001 (U) BER - Bit Error Rate

18. DE-EMPHASIS
 a. YES b. NO

c. NOISE FIG (U) 4.00 dB
 d. NOISE TEMP (U) 438 K

19. IMAGE REJECTION
(U) 70.0 dB

20. SPURIOUS REJECTION
(U) 70.0 dB

21. REMARKS (U)
(U) Targets (Aircraft, Seaborne, Land), Fixed Site.

ANTENNA EQUIPMENT CHARACTERISTICS

1. a. TRANSMITTING b. RECEIVING c. TRANSMITTING AND RECEIVING

2. **NOMENCLATURE, MANUFACTURER'S MODEL NO.**
(U) 4 element dipole array, (U) ANT375D6-9

3. **MANUFACTURER'S NAME**
(U) TELEWAVE, INC.

4. **FREQUENCY RANGE**
(U) 358.0000 - 380.0000 MHz

5. **TYPE** (U) Dipole Array

6. **POLARIZATION**
(U) Vertical

7. **SCAN CHARACTERISTICS**

a. **TYPE**

b. **VERTICAL SCAN**

(1) Max Elev

(2) Min Elev

(3) Scan Rate

8. **GAIN**

c. **HORIZONTAL SCAN**

(1) Sector Scanned

(2) Scan Rate

a. **MAIN BEAM**
(U) 11.2 dBi

b. **1st MAJOR SIDE LOBE**
Horz. (U) 3 dB Actual Vert. (U) -14 dB Actual

9. **BEAMWIDTH**

a. **HORIZONTAL**
(U) 60.0 degrees

b. **VERTICAL**
(U) 15.0 degrees

d. **SECTOR BLANKING** (1) YES (2) NO

10. **REMARKS**

ANTENNA EQUIPMENT CHARACTERISTICS

1. a. TRANSMITTING b. RECEIVING c. TRANSMITTING AND RECEIVING

2. **NOMENCLATURE, MANUFACTURER'S MODEL NO.**
(U) Quarter Wave Monopole, (U) AO369.0MON(TNC)

3. **MANUFACTURER'S NAME**
(U) UBC, INC. (TAMPA, FLORIDA)

4. **FREQUENCY RANGE**
(U) 358.0000 - 380.0000 MHz

5. **TYPE** (U) Monopole

6. **POLARIZATION**
(U) Vertical

7. **SCAN CHARACTERISTICS**

a. **TYPE**

b. **VERTICAL SCAN**

(1) Max Elev

(2) Min Elev

(3) Scan Rate

8. **GAIN**

c. **HORIZONTAL SCAN**

(1) Sector Scanned

(2) Scan Rate

a. **MAIN BEAM**
(U) 2.20 dBi

b. **1st MAJOR SIDE LOBE**
Horz. (U) 2.2 dB Actual Vert. (U) -12.8 dB Actual

9. **BEAMWIDTH**

a. **HORIZONTAL**
(U) 360 degrees

b. **VERTICAL**
(U) 45.0 degrees

d. **SECTOR BLANKING** (1) YES (2) NO

10. **REMARKS**

APPLICATION FOR SPECTRUM REVIEW		CLASSIFICATION UNCLASSIFIED		PAGE 11	
NTIA GENERAL INFORMATION					
1. APPLICATION TITLE					
2. SYSTEM NOMENCLATURE (U) System for Naval Target Control					
3. STAGE OF ALLOCATION (U) <input type="checkbox"/> a. STAGE 1 CONCEPTUAL <input type="checkbox"/> b. STAGE 2 EXPERIMENTAL <input type="checkbox"/> c. STAGE 3 DEVELOPMENTAL <input checked="" type="checkbox"/> d. STAGE 4 OPERATIONAL					
4. FREQUENCY REQUIREMENTS (See Remarks for any Selected Modes) a. FREQUENCY(IES) (U) 358.0000 MHz - 380.0000 MHz b. EMISSION DESIGNATORS (U) 16K4G1D					
5. PURPOSE OF SYSTEM, OPERATIONAL AND SYSTEM CONCEPTS (WARTIME USE) (U) <input type="checkbox"/> a. YES <input checked="" type="checkbox"/> b. NO (U) System for Naval Target Control					
6. INFORMATION TRANSFER REQUIREMENTS (U) Not Applicable					
7. ESTIMATED INITIAL COST OF THE SYSTEM (U) \$ 1400					
8. TARGET DATE FOR					
a. APPLICATION APPROVAL (U) 5/1/2012		b. SYSTEM ACTIVATION (U) 6/1/2012		c. SYSTEM TERMINATION (U) 10/1/2035	
9. SYSTEM RELATIONSHIP AND ESSENTIALITY (U) Not Applicable					
10. REPLACEMENT INFORMATION (U) Not Applicable					
11. RELATED ANALYSIS AND/OR TEST DATA					
12. NUMBER OF UNITS (U) 85					
13. GEOGRAPHICAL AREA FOR					
a. STAGE 2					
b. STAGE 3					
c. STAGE 4 (U) United States & Possessions (US&P), Gov't Test & Training Ranges - Single Point - Lat/Lon					
14. LINE DIAGRAM See Attached			15. SPACE SYSTEMS		
16. TYPES OF SERVICE(S) FOR STAGE 4 Aeronautical Mobile			17. STATION CLASS(ES) FOR STAGE 4 FA FAD MA MAD (See Data Overflow Page)		
18. REMARKS TX (U) Ground RF Unit (GRFU), RX (U) Relay, (U) 12.5 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D TX (U) Ground RF Unit (GRFU), RX (U) Transponder, (U) 12.5 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D TX (U) Relay, RX (U) Ground RF Unit (GRFU), (U) 25.0 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D TX (U) Relay, RX (U) Transponder, (U) 25.0 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D TX (U) Transponder, RX (U) Ground RF Unit (GRFU), (U) 7.50 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D TX (U) Transponder, RX (U) Relay, (U) 7.50 W Mean, (U) 358.0000 MHz - 380.0000 MHz (U) 16K4G1D					
DOWNGRADING INSTRUCTIONS Special Handling Instruction :A				CLASSIFICATION UNCLASSIFIED	

NTIA DATA OVERFLOW PAGE

17. STATION CLASS(ES) FOR STAGE 4
MOEB

DOWNGRADING INSTRUCTIONS

Special Handling Instruction :A

CLASSIFICATION
UNCLASSIFIED

UNCLASSIFIED

Line Diagram: System for Naval Target Control

UNCLASSIFIED