REVISION:

ENGINEERING DATA LIST

* HISTORY *

DATE : 26SEP01	DATA TECH : SSM	ORGN SYMBOL : LGMPM	PR NR :	APPLICATION: AN/TPS-43E	PAGE 1 OF 1

CAGE: 97942	MANUFACTURER NAME: NORTHROP GRUMMAN CORP	REFERENCE NR: 342D544G01	NOUN : WAVEGUIDE ASSEMBLY	NSN : 5985005721606IS

CAGE	DRAWING NUMBER	REV	NR SHEETS	NR CARDS	FURN CODE	DIST CODE	NOUN	REQUIREMENTS
97942	PDS22604 /		0000	0000	S		WAVEGUIDE SPEC	
97942	133C133 /		0000	0000	S		FINISH SPEC	
97942	342D544 /		0000	0000	S		WAVEGUIDE ASSY #9	
97942	9QS01 /		0000	0000	S		MANUFACTURING SPEC	

ANDARD ENGINEERING TEXT

ALL GOVERNMENT/MILITARY SPECIFICATIONS AND STANDARDS WILL NOT BE FURNISHED.
TO OBTAIN THESE SPECS AND STDS WRITE TO:
DODSSP
BUILDING 4/SECTION D
700 ROBINS AVE.
PHILADELPHIA PA. 19111-5098
TELEPHONE: (215) 697-2179
FAX: (215) 697-1462
TO VIEW OR ORDER: HTTP://WWW.DODSSP.DAPS.MIL

ENGINEERING DATA LIST REMARKS

FURNISHED METHOD CODE LEGEND:

C - CLASSIFIED DOCUMENT.
S - FURNISHED WITH SOLICITATION.
M - STABLE BASE DRAWING REQUIRED; FURNISHED WITH CONTRACT AWARD
X - DATA SUPPLIED (NOT IN EDCARS).
R - FURNISHED BY PCD UPON REQUEST.
P - PARTIAL DOCUMENT FURNISHED.
V - VENDOR DRAWING; (NOT PROVIDED)
G - GOV'T DOCUMENT.
O - OTHERS, CONTRACTOR MUST ACQUIRE.
A - DATA NOT

REV:	ENGINEERING DATA REQUIREMENTS (ATTACHMENT "A")

NOTE: MILITARY SPECIFICATIONS /STANDARDS WILL NOT BE FURNISHED IN THE BID SET.

1. THE FOLLOWING INSTRUCTIONS ARE FURNISHED FOR THE MANUFACTURE OF

WAGEGUIDE ASSEMBLY #9

2. PART NUMBER	3. NATIONAL STOCK NUMBER
342D544G01	5985-00-572-1606-IS

4. THE FOLLOWING SPECIFICATIONS/STANDARDS, ETC., WILL BE USED IN LIEU OF THE DATA INDICATED. THE SUPERSEDED DATA WILL NOT BE FURNISHED UNLESS SO INDICATED.

a. OO-ALC/LH system engineer retains all rights to review and accept discrepant item proir to shipment. Any deviation, minor and/or major from the engineering drawing package will be submitted for engineering review and disposition.

b. Prior to contract award, the contractor will certify to the government in writing full compliance with manuals, specifications, and standards called out and required for the manufacture of this contracted component/assembly. Contractor is responsible to completely search these manuals, specifications, and standards and fully understand the requirements necessary to manufacture components.

5. In all references, use the latest revision of the Military Specifications and Standards.

PREPARED BY	SYMBOL	DATE
STEPHEN MAXWELL	LGMPM	20010926