REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
J	SH 2, FIG 1, NOTE 1/: ADDED NOM OD .012; SH 3, FIG. 3: .095 DIA MAX WAS .085 DIA MAX; NOTE 1/ ADDED NOM OD .012, NOTE 5/ WAS .005 THICK NOM. SH 4, NOTE 4: ADDED (REF) TO WEIGHT. SH 6, ADDED TWO DIVISIONS OF W.L. GORE AS ALTERNATE SOURCES OF SUPPLY.	86-09-16	G. WADDY [signature] 6 √CE R. Benefiel
K	SH 3, FIG 3: .095 DIA. MAX WAS .085 DIA. MAX.	86-11-13	G. WADDY [signature] C. Findsey 7 √CE

720412

STANDARD
GSG GSG
RELEASE

SPECIFICATION CONTROL DRAWING

REV STATUS OF SHEETS	SHEET	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	REV	K	J	K	J	F	J										

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND PER ANSI Y14.5

.XXX ± .010
.XX ± .03
ANGLES ±0°30'

CONTRACT N00024-77-C-7020

DR [illegible] 77-03-09
CHK W. Voigt 77-03-14
APPD Morgan 77-03-14
J. Byrn 77-05-10
ISSUED 77-01-06

HUGHES — HUGHES AIRCRAFT COMPANY FULLERTON CALIFORNIA

CABLE COAXIAL (75 OHM)

SIZE	FSCM NO.	DWG NO.	REV
A	05869	720412	K

SCALE —— WT NOTE 4 SHEET 1 OF 6

D14-338 GS 1/77

12-66-42 LEVEL 3/GR II