NOTES:

1. PARTS SUPPLIED TO THIS DOCUMENT SHALL MEET THE REQUIREMENTS HEREIN.
2. CONSTRUCTION: PER TABLE I.
3. ELECTRICAL CHARACTERISTICS: PER CABLE
   IMPEDANCE: 75 ± 5 OHMS FOR -1
   75 ± 8 OHMS FOR -2 THRU -20
   DIELECTRIC STRENGTH: 1000 VRMS
4. ENGINEERING INFORMATION: PER CABLE, NOMINAL.
   CAPACITANCE: 16 pF PER FOOT
   INDUCTANCE: .09 µH PER FOOT
   PROPAGATION DELAY: 1.2 nSEC PER FOOT
   PROPAGATION VELOCITY: 77% OF FREE AIR
   ATTENUATION (AT 400 MHz): 15 dB PER 100 FEET MAX
   WEIGHT: 6.5 POUNDS PER 1000 FEET (REF).
5. MARKING. THE FOLLOWING INFORMATION SHALL BE MARKED ON EACH REEL OR PACKAGE PER MIL-STD-130.
   A. MANUFACTURER'S NAME OR SYMBOL.
   B. HUGHES PART NUMBER.

HUGHES AIRCRAFT COMPANY FULLERTON, CALIFORNIA	CONTRACT:			
DR [signature] 77-03-09	SIZE A	FSCM NO. 05869	DWG NO. 720412	REV J
ISSUED 77-01-06	SCALE —		SHEET 4	

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