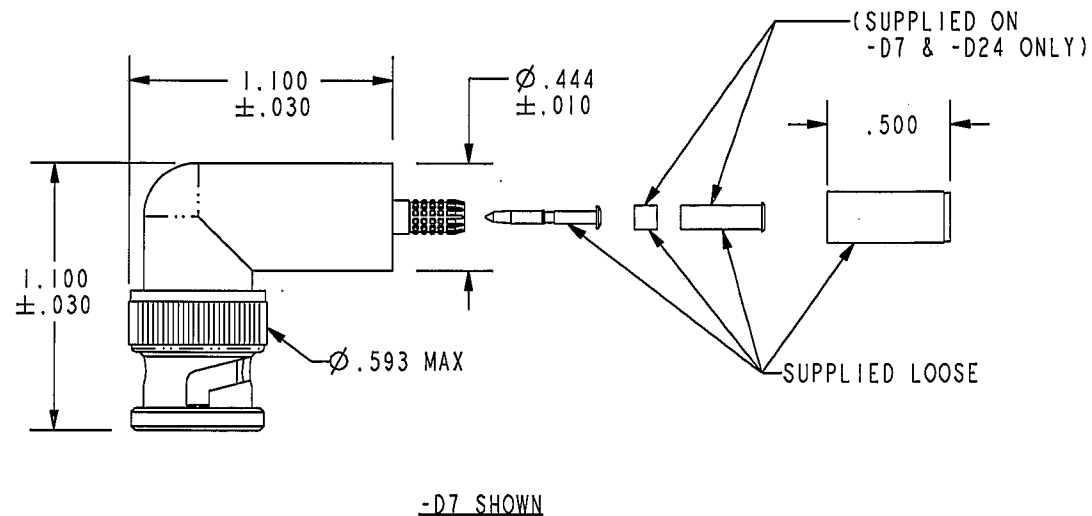


DASH NO	CABLE ACCOMMODATED	A HEX	ASSEMBLE PER
-D1	BELDEN 1855A COMM/SCOPE 7538	.178	TAI-226
-D2	BELDEN 1505A GEPKO VPM2000	.255	
-D3	RG-59		
-D4	BELDEN 1694A GEPKO VSD2001	.290	
-D6	BELDEN 1695A		
-D7	BELDEN 9221 RG-179	.178	
-D8	BELDEN 1506A GEPKO VPM2000TK	.255	
-D9	BELDEN 9209		
-D10	BELDEN 8281	.324	
-D11	WESTPENN 25815	.255	
-D12	NOKIA 0.6/2.8	.213	
-D14	BELDEN 8279 GEPKO VPM618 CANARE L-3CFB	.255	
-D17	NK NETWORKS 0,6/3,7	.290	
-D19	BELDEN 1855A	.213	
-D24	BELDEN 1790T	.178	

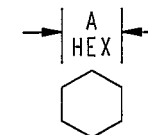
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REVISIONS

REV	DESCRIPTIONS	DATE	APPROVED
G	REVISED PER ECO 15675	10-13-04	WJ



RED INDICATES ORIGINAL



RECOMMENDED
HEX CRIMP

3. EXAMPLE OF A COMPLETE MODEL NO:

UPLR2000 - D1
BASIC P/N DASH NO.
PER TABLE

2. RF COAXIAL 75Ω BNC FULL CRIMP RIGHT ANGLE CABLE PLUG FOR DIGITAL APPLICATION

- FINISH: BODY: TFS-1A (NICKEL)
OUTER CONTACT: TFS-1Z (GOLD FLASH Pd Ni)
PIN: TFS-1B (GOLD)
BAYONET SLEEVE: BLACK ELECTROLESS NICKEL

NOTES: UNLESS OTHERWISE SPECIFIED.

INTERPRET DRAWING PER MIL-STD-100. DIMENSIONS ARE IN INCHES AND INCLUDE FINISH THICKNESS UNLESS OTHERWISE SPECIFIED.		TOL: UNLESS SPECIFIED. .XX ± .XXX ± .005 .XXXX ± ANGLE ±				
DRN AAH	10-7-04	MATERIAL:	TITLE: UPLR2000			
CHK TJL	10-7-04	FINISH: SEE NOTE 1	SIZE A	CAGE CODE 14949	DRAWING NO. 1-0572	REV. G
QUALITY MS	10/13/04		SCALE 4/1	DATE 12-14-98	SHEET 1C	
MANUF BP	10/13	DO NOT SCALE DWG				
APPROVED WJ	10/14/04					
NEXT ASSY 1-0572						

Mouser Electronics

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[UPLR2000-D4](#)