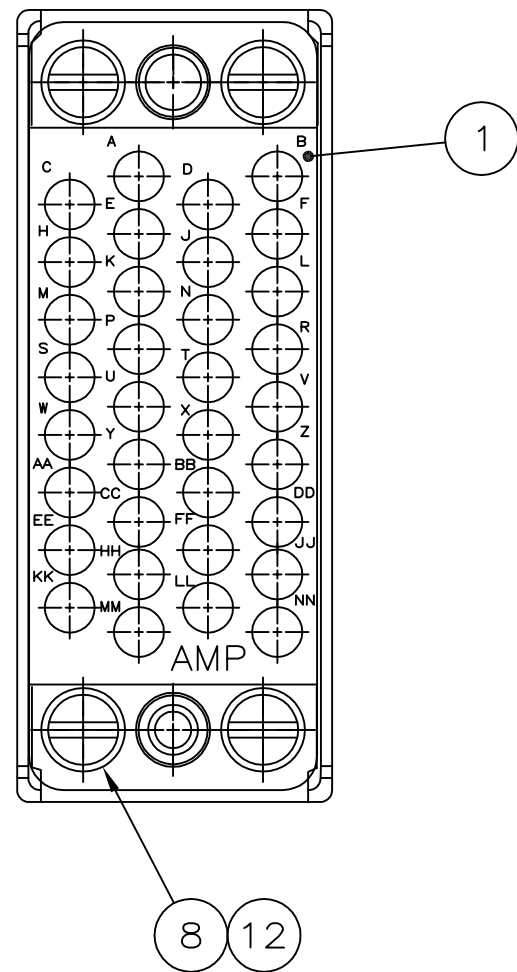
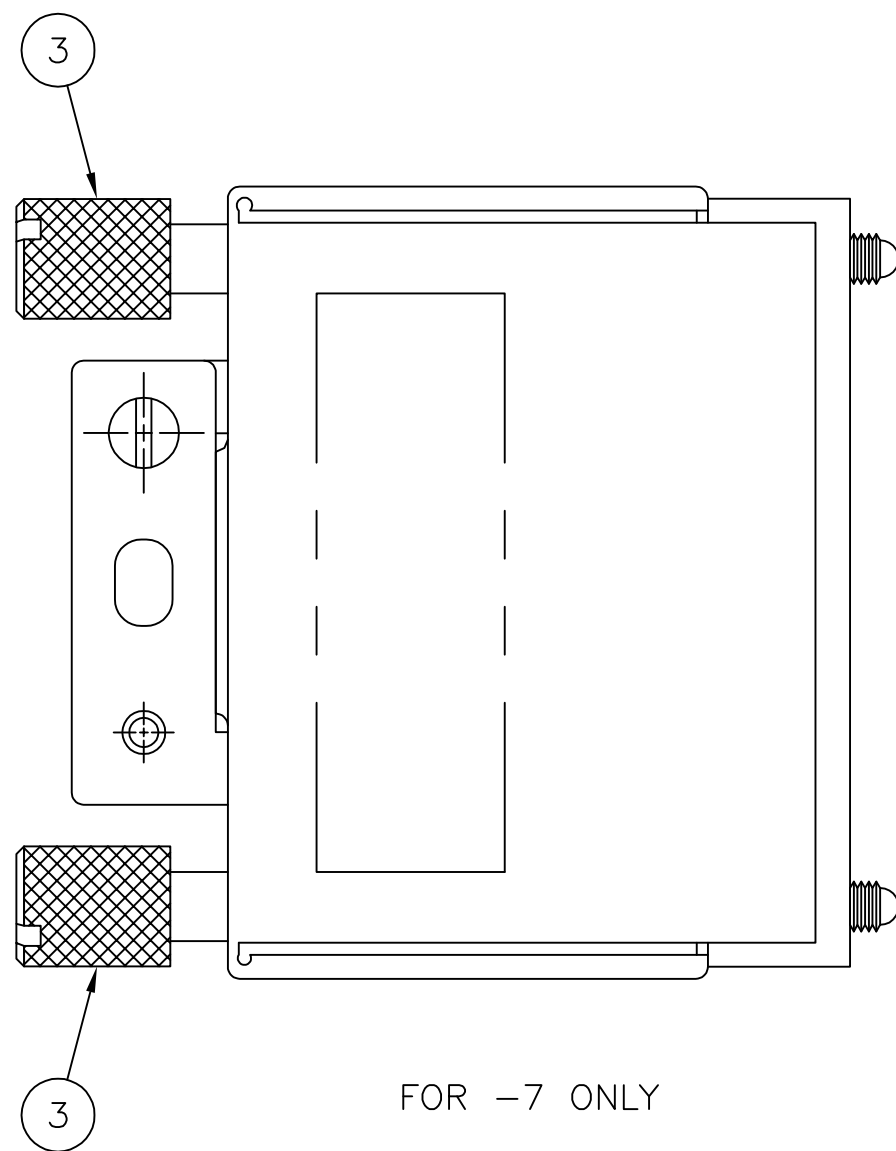




- | | |
|---|---|
| 1 | PARTIALLY ASSEMBLED. |
| 2 | DIMENSION APPLIES AT BASE OF BEND. |
| 3 | ALL ITEMS BULK PACKAGED SEPARATELY WITHOUT INK MARKING. |
| 4 | PRELIMINARY PART NO. |
| 5 | FINISH: ZINC PLATE WITH HEXAVALENT CHROMATE. |
| 6 | FINISH: ZINC PLATE WITH NON-HEXAVALENT CHROMATE. |
| 7 | OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI |

	OBSOLETE	1.530	.1491—.2336	213522—8—
	OBSOLETE	1.530	.1491—.2336	213522—7—
	OBSOLETE	1.530	.1491—.2336	213522—6—
△	OBSOLETE	1.225	.1491—.2336	213522—5—
	OBSOLETE	1.530	.0314—.0707	213522—4—
△	OBSOLETE	1.530	.1491—.2336	213522—3—
		1.530	.1176—.1643	213522—2—
		1.530	.1491—.2336	213522—1—
	DIM A		CABLE AREA SQUARE INCHES	PART NUMBER



										7 OBSOLETE	1.530	.1491—.2336	213522—3—
											1.530	.1176—.1643	213522—2—
											1.530	.1491—.2336	213522—1—
										DIM A	CABLE AREA SQUARE INCHES	PART NUMBER	

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN D.ERDMAN	4-6-88	 TE Connectivity							
			CHK R.STONE	4-6-88								
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD —	NAME KIT ASSEMBLY, RECEPTACLE, 34 POSITION, M SERIES							
		0 PLC ± —		PRODUCT SPEC —								
		1 PLC ± —		—								
		2 PLC ± —		APPLICATION SPEC —								
3 PLC ± —		4 PLC ± —		—		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO		
MATERIAL SEE TABLE		FINISH SEE TABLE		WEIGHT —		A2		00779		C-213522		—
CUSTOMER DRAWING						SCALE 2:1		SHEET 1 of 1		REV H		