

Technical drawing of a mechanical part showing two views: a front view on the left and a side view on the right.

Front View (Left):

- Width dimension: 17.8
- Bottom width dimension: 19
- Feature: CAVITY MARK (indicated by a leader line)

Side View (Right):

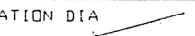
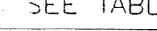
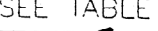
- Total width dimension: 22.8
- Height dimension: 22.9
- Depth dimension: 8
- Bottom right corner dimension: 5.6
- Internal feature dimension: (11.7) (8)

CAVITY MARK

AMP MARK

1. APPLICABLE CONTACT:
P/N: 172761, 172762, 172763
2. PRODUCT SPEC: 108-5162
3. INSTRUCTION SHEET: IS-212J

368612-2	NYLON 66 94V-0	BLUE
368612-1	NYLON 66 94V-0	NATURAL
P/N	MATERIAL	COLOR

					© 1997 AMP MFG KOREA ALL RIGHT RESERVED AMP PRODUCTS COVERED BY PATENTS AND OR PATENTS PENDING		 AMP MFG KOREA	
					WIPE RANGE 		INSULATION DIA 	
					MATERIAL SEE TABLE		FINISH/COLOR SEE TABLE	
					DR 		APP 	
					CHK 		PEL 	
					NAME 250 FLAG POSITIVE LOCK 1P HSG			
					TOLERANCES 0XXX10 ±0.2 10XXX30 ±0.25 30XXX100 ±0.3 ANGLES ±3°		SIZE A3	LOC DS
							NUMBER 368612	
							SCALE 4:1	REV 0
							SHEET	
O RLEEASED(RD97-188) YJ JK '97 05/SEP								
LTR REVISION RECORD DR CHK DATE								

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