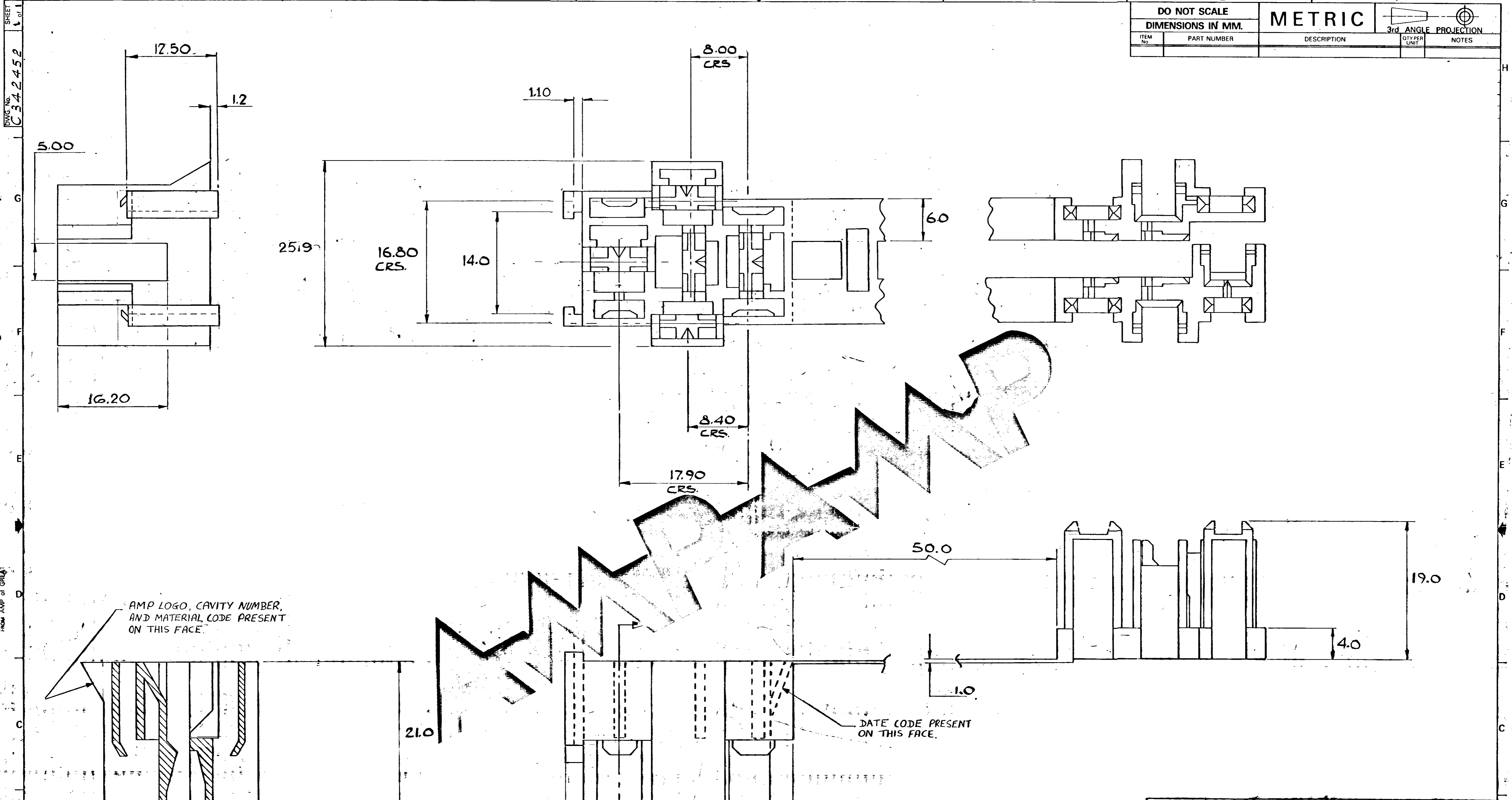


DO NOT SCALE		METRIC		3rd ANGLE PROJECTION	
DIMENSIONS IN MM.					
ITEM No.	PART NUMBER	DESCRIPTION	QTY PER UNIT	NOTES	



AMP LOGO, CAVITY NUMBER, AND MATERIAL CODE PRESENT ON THIS FACE.

DATE CODE PRESENT ON THIS FACE.

**SECTION ON 'C-C'**

**NOTES**

- THE RECOMMENDED MOUNTING TAB DIMENSIONS ACCEPTED BY THE MOUNTING FEATURE ON THE CONNECTOR IS :-  
13.70 MAX x 1.00 MAX x 15.00 WITH A DIMPLE Ø3.0 AND 0.35 MAX HIGH.

2 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	PART NUMBER	MATERIAL	COLOUR	REMARKS
	342452-8	NYLON 6-6	BROWN	
OBSOLETE	342452-7		VIOLET	
	342452-6		GREEN	
	342452-5		YELLOW	
2	OBSOLETE 342452-4		RED	
2	OBSOLETE 342452-3		BLUE	
	342452-2		BLACK	
2	OBSOLETE 342452-1		NATURAL	

REV	DESCRIPTION	DATE	BY	CHKD	APP	QTY	UNIT	SCALE	LOC	NO
E	EB00-0052-40									
D	STEADY STATE									
C	NOTE 1 ADDED									
B	3 BROWN ADDED									
A	1 VIOLET ADDED									
ISS	ECN	OR	CHK	DATE	CHK	DATE	APP			



WAS CP82-031-01

AMP of Great Britain Ltd  
5 WAY RELAY CONNECTOR

SHEET 1 of 1  
DRAWING No. C 342452  
OUT-WRITTEN AUTHORIZATION  
THIS DRAWING IS MADE DISCLOSED IS MADE FROM AMP OF GREAT

H  
G  
F  
E  
D  
C  
B  
A