



- 1/ TYPE SM87 SL3
- 2/ CERTIFICATION No. BASEEFA E-88B1232  
EEXdIIIC T4 (FILAMENT)  
EEXdIIIC T6 (XENON & FLUORESCENT)
- 3/ WEIGHT - XB - 3.8± 0.2 Kg  
HXB - 3.8± 0.2 Kg  
LU1 - 3.7± 0.2 Kg  
LU9 - 3.5± 0.2 Kg  
BLACKPLATE - 0.3/0.1 Kg
- 4/ MATERIAL STAINLESS STEEL GRADE 316/ANC 4B  
TO BS 3146:1975
- 5/ FUNCTION/TAG LETTER SIZE 5mm MAX
- 6/ TERMINALS SUITABLE FOR UP TO 2.5mm SQ CABLE
- 7/ CABLE ENTRIES AVAILABLE AT '1' '2' '3' '4' '5' '6'
- 8/ POSITIONS 'A' 'B' 'C' ANY COMBINATION OF  
XB/HXB/LU1/LU9
- 9/ NYLONAR PL32 SEALANT APPLIED TO ALL CERTIFIED  
BLANKING PLUGS
- 10/ BACKPLATE THICKNESS 2.5/1.5mm



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B-1-12-92 CF		ISSUES		REPLOTTED	
DRN: CF 12/192		TITLE		SM87 SL3 GENERAL ARRANGEMENT.	
CHD		AP'D		SCALE	
MTRIC DIMENSIONS ONLY (U.O.S.)		SIZE		ISSUE	
A4		S/051-01-02		B	
DRG NO		SIZE		ISSUE	
A4		S/051-01-02		B	
THIS DRAWING IS THE PROPERTY OF MEDC AND MUST NOT BE REPRODUCED EITHER WHOLLY OR PARTLY ALL RIGHTS IN RESPECT OF PATENTS, DESIGNS AND COPYRIGHT ARE RESERVED.		MACHINE SYMBOLS THUS $\nabla$ $\mu$ m		WELDING TERMS & SYMBOLS TO BS 499 PART 2	
REMOVE ALL BURRS AND SHARP EDGES		TOLERANCES		CARBON STEEL TO BE WELDED IN ACCORDANCE WITH BS 5135	
GEN		MCORCRS		STAINLESS STEEL TO BE WELDED IN ACCORDANCE WITH BS 3019 PT 2 - 1960	
$\pm 0.5$		$\pm 0.3$		WELDS TO BE FREE FROM SLAG & SPLATTER	