



MATERIAL:- M.S.  
FINISH:- CAD. P. & PASSIVATED SPEC. B.S.1706(Cd4)

	A	B
No. 5	$.855 \pm .002$ *	$.105 \pm .002$
No. 6	$.760 \pm .002$	$.045 \pm .002$
No. 7	$.925 \pm .002$	$.060 \pm .002$

- NOTES: 1. ENGRAVING SHOWN IS TYPICAL. ACTUAL NUMBERS TO BE IN ACCORDANCE WITH CONTRACT.  
2. \* THIS DIMENSION ACROSS CORNERS OF DUODECAGON.

DIMENSIONS IN INCHES

POST OFFICE ENGINEERING DEPT.  
S BRANCH

DISTRIBUTION RESTRICTED

P.O. \_\_\_\_\_

REFERENCES

ASSEMBLY DRG.	SPEC. D1000
FILE	" BS1706
SCALE :- 2 AND AS INDICATED	WIRING DGM.
DECIMAL DIMENSIONS NOT TOLERANCED SUBJECT TO	SPEC. ---
APP'D. IN SI SECTION	THIRD ANGLE PROJECTION
DRN. <i>[Signature]</i>	DATE 13. 11. 59
TCD. <i>[Signature]</i>	
CHK. <i>[Signature]</i>	

AMENDMENT \_\_\_\_\_ SUFFIX \_\_\_\_\_

SPEC. ADDED TO FINISH  
*MEC 2/5 8/6* 8.1.60

FOR SUPERSED

TOKENS, COIN BOX  
Nos. 5, 6 & 7

DRG. 91231