



MARK	SIZE OF STREAMLINE WIRE	A		B		C	
		+ .02"	- .02"	+ .01"	- 0	+ .01"	- .01"
1	4. B.A.	.46"		.12"		.12"	
2	2. B.A.	.6"		.12"		.12"	
3	7/32 B.S.F	.69"		.12"		.12"	
4	1/4"	.80"		.2"		.2"	
5	9/32"	.92"		.2"		.2"	
6	5/16"	.99"		.2"		.2"	
7	11/32"	1.11"		.2"		.2"	
8	3/8"	1.20"		.2"		.2"	
9	13/32"	1.33"		.25"		.25"	
10	7/16"	1.41"		.25"		.25"	
11	15/32"	1.53"		.25"		.25"	
12	1/2"	1.62"		.25"		.25"	
13	9/16"	1.86"		.40"		.40"	
14	5/8"	2.08"		.40"		.40"	
15	11/16"	2.28"		.45"		.45"	
16	3/4"	2.50"		.45"		.45"	
17	7/8"	2.80"		.60"		.60"	
18	1"	3.06"		.60"		.60"	
19	1 1/8"	3.44"		.60"		.60"	
20	1 1/4"	3.72"		.70"		.70"	

SPECIFICATION :-

THE MATERIAL TO BE STEEL SHEET TO D.T.D. SPECIFICATION 39.  
OR COPPER ALLOY TO D.T.D. SPECIFICATION 10.

NOTE :-

TABS TO BE ANNEALED WHEN MADE OF COPPER ALLOY  
NO SOLDER OF ANY KIND IS TO BE USED EITHER TO SECURE  
THE TABS THEMSELVES, OR THE TABS TO THE WIRES.

ISSUED BY DRAWING OFFICE DIRECTORATE OF TECHNICAL DEVELOPMENT AIR MINISTRY	TITLE :- IDENTIFICATION TABS FOR STREAMLINE WIRES				RETRACTED FOR A. P. C.	DRAWN <i>H. L. Moton</i>	TRACED <i>M. W. ...</i>
	ISSUE No.	1				CHECKED <i>M. D. ...</i>	APPROVED <i>...</i>
	ALTERATION	<i>MOO R/S/201</i>					

2.9.2.9 F.S. WAGLEY