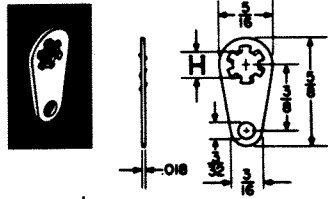


LUGS & TERMINALS

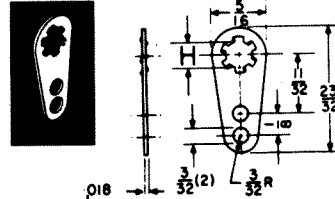
Designers' Choice



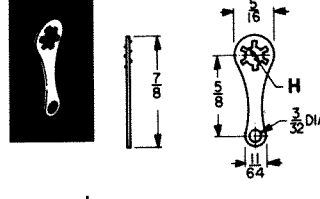
LOCKWASHER TERMINAL LUGS



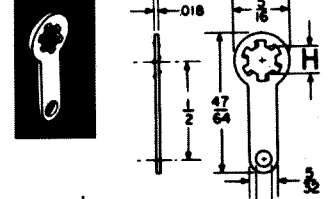
CAT. NO.	"H" DIM	MATERIAL
908	.120 (#4)	.018 Brass, Tin Plate
914	.140 (#6)	
915	.171 (#8)	



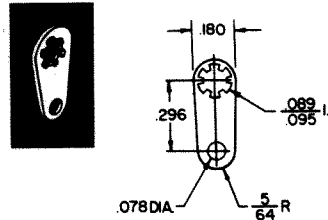
CAT. NO.	"H" DIM	MATERIAL
910	.120 (#4)	.018 Brass, Tin Plate
918	.140 (#6)	
906	.171 (#8)	



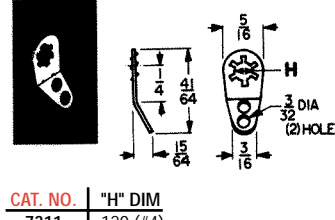
CAT. NO.	"H" DIM	MATERIAL
903	.120 (#4)	.018 Brass, Tin Plate
904	.140 (#6)	
905	.171 (#8)	



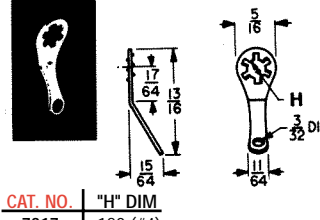
CAT. NO.	"H" DIM	MATERIAL
909	.120 (#4)	.018 Brass, Tin Plate
916	.140 (#6)	
917	.171 (#8)	



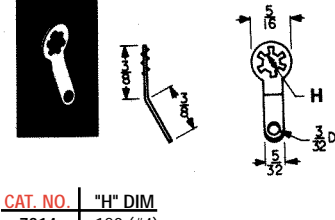
CAT. NO. 907 MATERIAL: .013 Brass, Tin Plate



CAT. NO.	"H" DIM	MATERIAL
7311	.120 (#4)	.018 Brass, Tin Plate
7312	.140 (#6)	
7313	.171 (#8)	

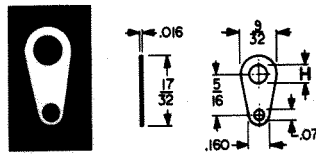


CAT. NO.	"H" DIM	MATERIAL
7317	.120 (#4)	.018 Brass, Tin Plate
7318	.140 (#6)	
7319	.171 (#8)	

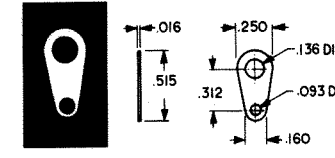


CAT. NO.	"H" DIM	MATERIAL
7314	.120 (#4)	.018 Brass, Tin Plate
7315	.140 (#6)	
7316	.171 (#8)	

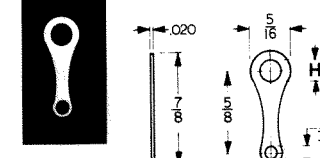
SOLDER TERMINAL LUGS



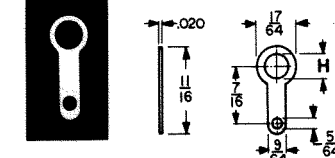
CAT. NO.	"H" DIM	MATERIAL
7328	.120 (#4)	.015 Brass, Tin Plate
7329	.140 (#6)	
7330	.171 (#8)	



CAT. NO. 4004 MATERIAL: .016 Brass, Tin Plate

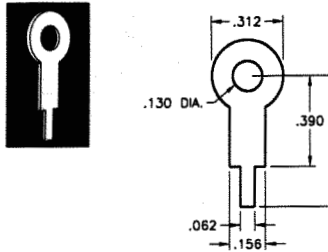


CAT. NO.	"H" DIM	MATERIAL
7331	.120 (#4)	.020 Brass, Tin Plate
7332	.140 (#6)	
7333	.171 (#8)	

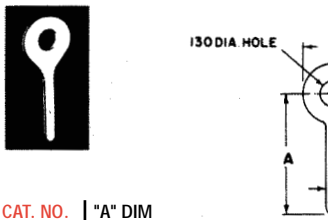


CAT. NO.	"H" DIM	MATERIAL
7325	.120 (#4)	.020 Brass, Tin Plate
7326	.140 (#6)	
7327	.171 (#8)	

TERMINAL LUGS

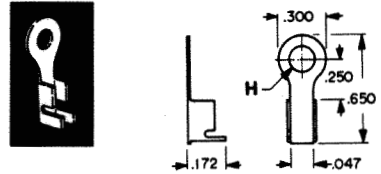


CAT. NO. 680 MATERIAL: .015 Brass, Tin Plate

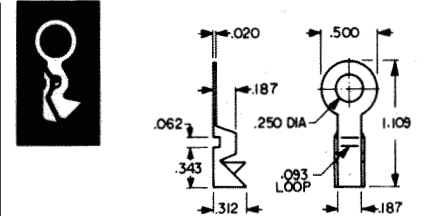


CAT. NO.	"A" DIM	MATERIAL
4000	.500	.020 Brass, Tin Plate
4001	.562	
4002	.750	
4003	1.000	

CRIMP TERMINAL LUGS



CAT. NO.	"H" DIM	MATERIAL
1274	.120 (#4)	.020 Brass, Tin Plate
1275	.140 (#6)	
1276	.171 (#8)	

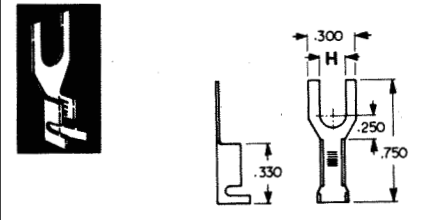


CAT. NO. 7339 MATERIAL: .020 Copper, Tin Plate

QUICK-FIT FEMALES



CAT. NO.	"A" DIM TAB SIZE	"B" DIM LENGTH	AWG SIZE	MAT'L THICK
1252	.110 X .020	.640	18-22	.010
1264	.187 X .020	.576	16-22	.013
4469	.205 X .020	.640	16-20	.013
4470	.250 X .032	.750	16-20	.016



CAT. NO.	"H" DIM	MATERIAL
1278	.140 (#6)	.020 Brass, Tin Plate
1279	.171 (#8)	