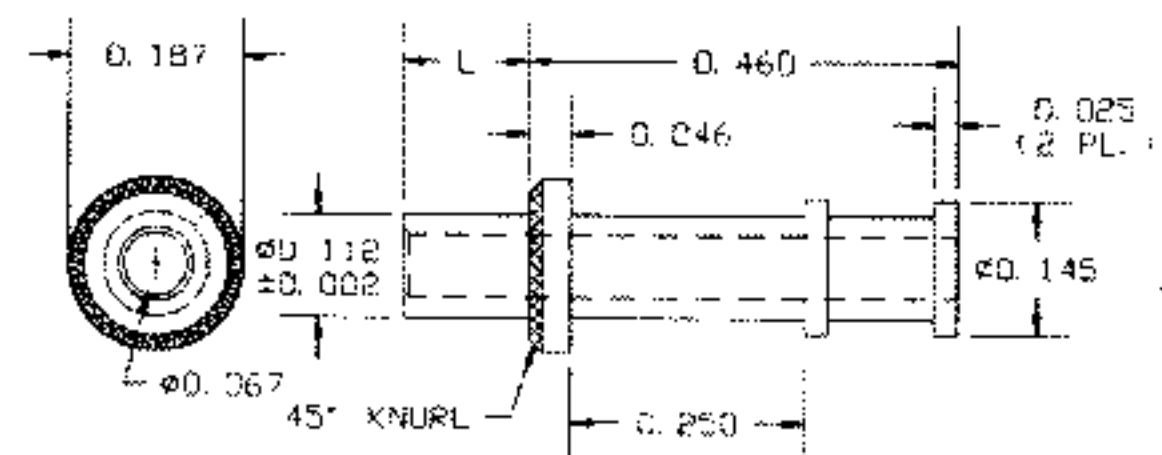


TERMINALS

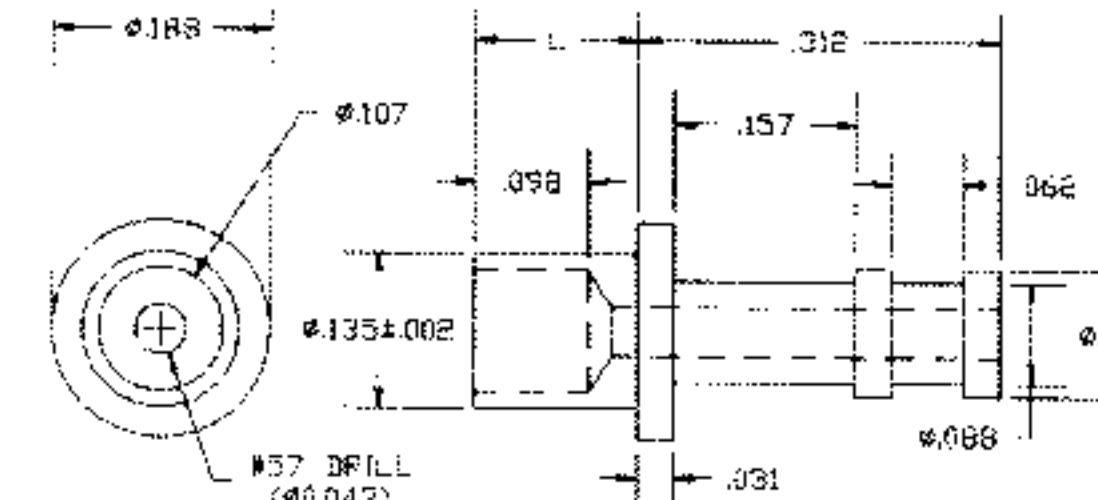
14-347-X-05 MATERIAL: RED LEADED BRASS FINISH: ELECTRO-SOLDER



RECOMMENDED MOUNTING HOLE .116 DIA. (#32 DRILL)

PART NO.	L	T	TOOLS	
14-347-2	.109	1/16	ANVIL TA188-146-31	PUNCH TP112-70
14-347-3	.135	3/32		
14-347-4	.172	1/8		
14-347-5	.195	5/32		

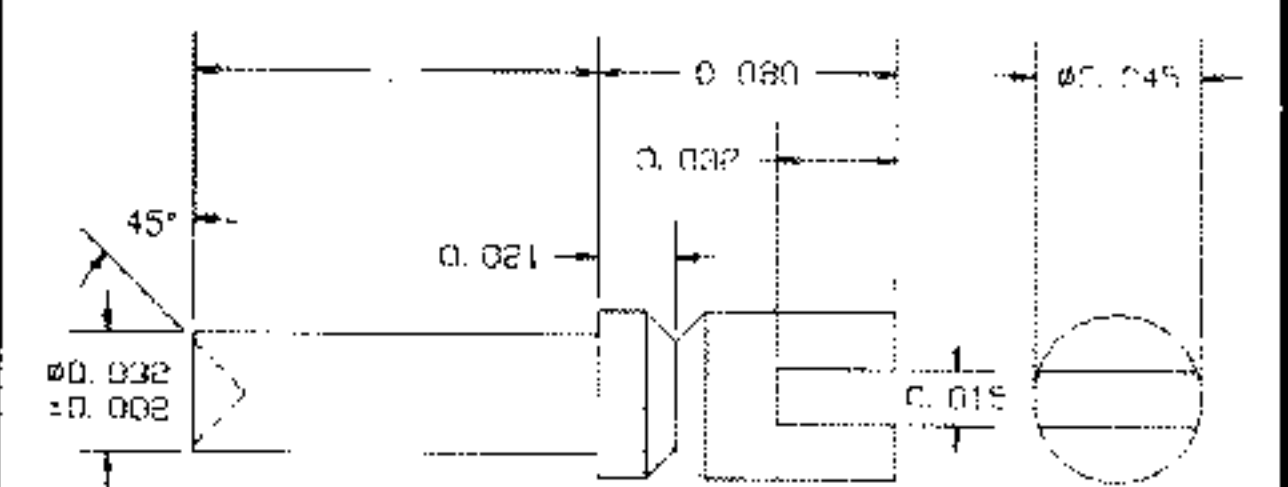
10-304-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .1405 DIA. (#28 DRILL)

PART NO.	L	T	TOOLS	
10-304-2	.109	1/16	ANVIL TA188-110-31	PUNCH TP136-110
10-304-3	.141	3/32		
10-304-4	.172	1/8		
10-304-6	.234	3/16		

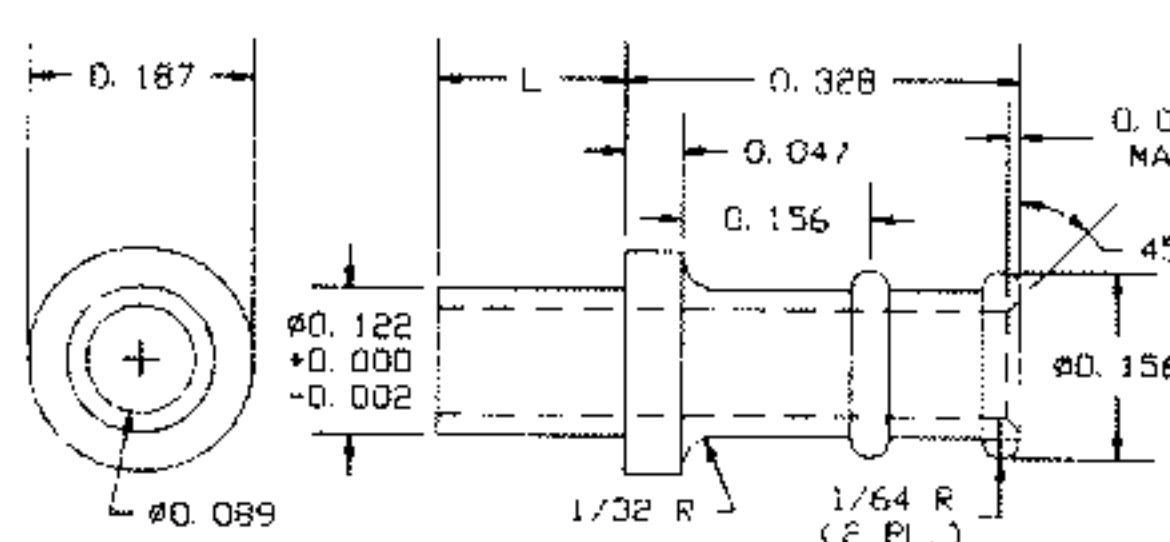
10-431-X-05 MATERIAL: BRASS FINISH: ELECTRO-SOLDER



RECOMMENDED MOUNTING HOLE .036 DIA. (#64 DRILL)

PART NO.	L	T	TOOLS	
10-431-11	.030	1/64	ANVIL TA10-431	PUNCH TP10-431
10-431-1	.045	1/32		
10-431-2	.077	1/16		
10-431-3	.108	3/32		
10-431-4	.139	1/8		

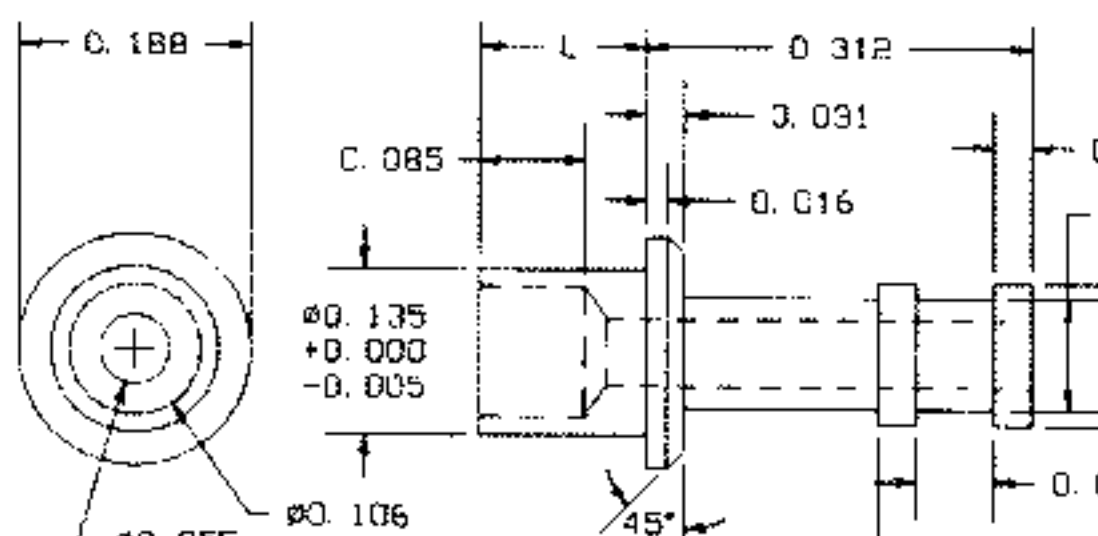
10-336-X-04 MATERIAL: BRASS FINISH: ELECTRO-TIN



RECOMMENDED MOUNTING HOLE .125 DIA. (1/8 DRILL)

PART NO.	L	T	TOOLS	
10-336-1	.109	1/16	ANVIL TA188-156-47	PUNCH TP125-90
10-336-2	.125	3/32		
10-336-3	.156	1/8		

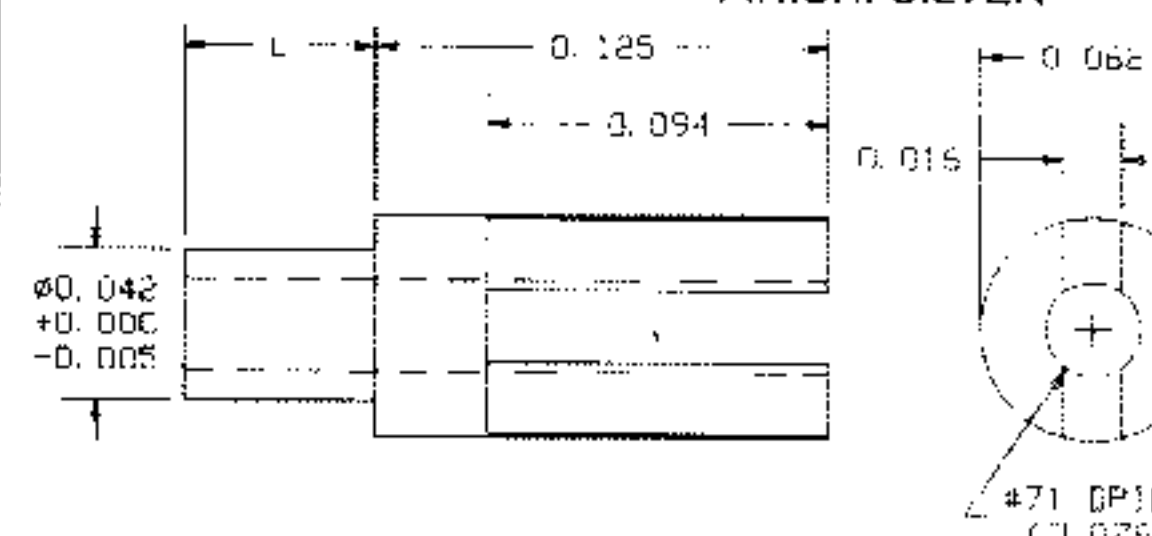
12-325-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .125 DIA. (1/8 DRILL)

PART NO.	L	T	TOOLS	
12-325-1	.075	1/32	ANVIL TA188-115-30	PUNCH TP135-102
12-325-2	.105	1/16		
12-325-3	.135	3/32		
12-325-4	.165	1/8		

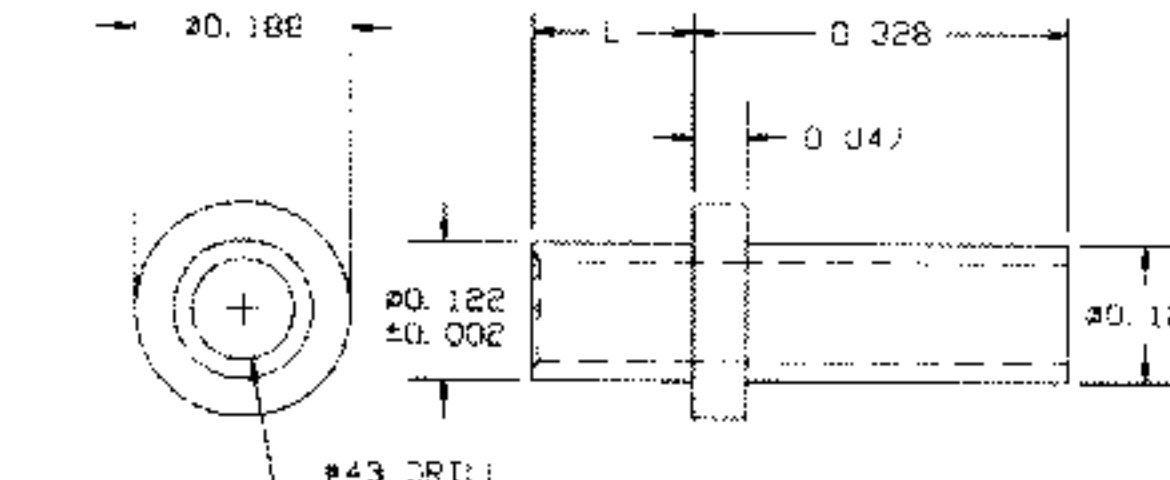
12-444-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .036 DIA. (#64 DRILL)

PART NO.	L	T	TOOLS	
12-444-11	.037	1/64	ANVIL TA10-444	PUNCH TP40-25
12-444-1	.053	1/32		
12-444-2	.084	1/16		
12-444-3	.115	3/32		
12-444-4	.147	1/8		

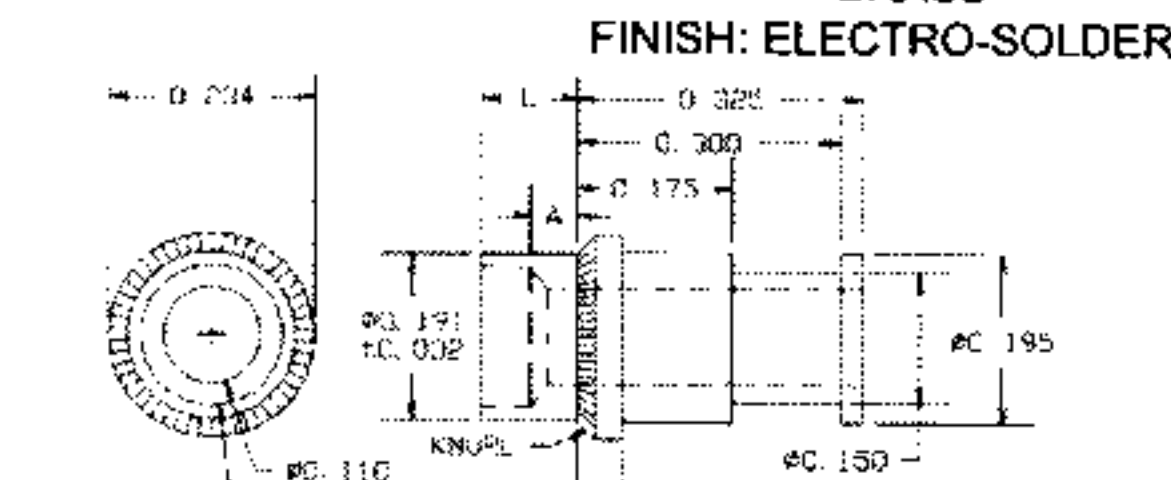
10-329-X-04 MATERIAL: BRASS FINISH: ELECTRO-TIN



RECOMMENDED MOUNTING HOLE .125 DIA. (1/8 DRILL)

PART NO.	L	T	TOOLS	
10-329-2	.109	1/16	ANVIL TA188-122-47	PUNCH TP125-90
10-329-3	.141	3/32		
10-329-4	.172	1/8		
10-329-5	.203	5/32		
10-329-6	.234	3/16		

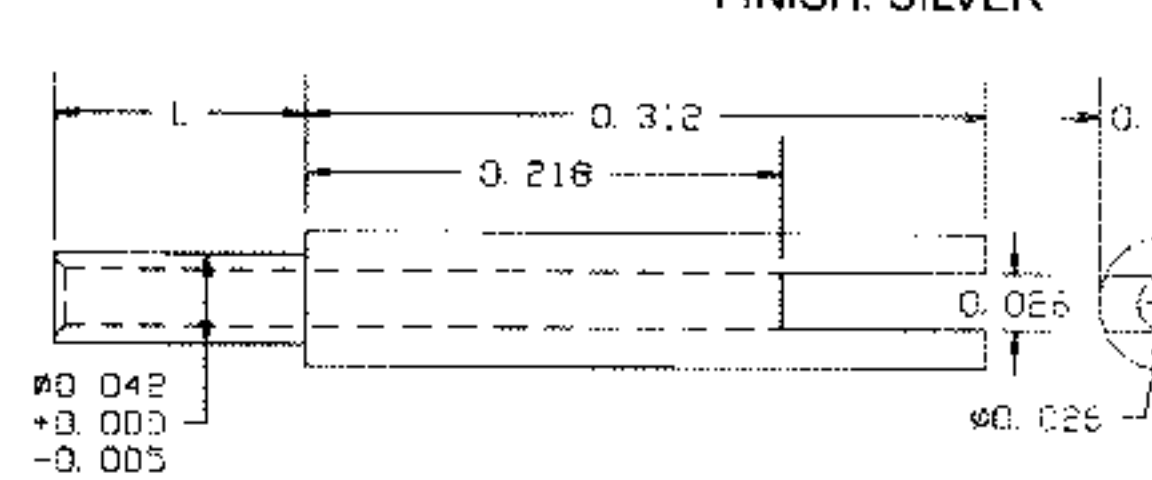
14-351-X-05 MATERIAL: RED LEADED BRASS FINISH: ELECTRO-SOLDER



RECOMMENDED MOUNTING HOLE .196 DIA. (#9 DRILL)

PART NO.	L	A	T	TOOLS	
14-351-2	.109	.054	1/16	ANVIL TA234-195-30	PUNCH TP190-160
14-351-3	.135	.084	3/32		
14-351-4	.172	.113	1/8		
14-351-5	.195	.145	5/32		
14-351-6	.230	.171	3/16		

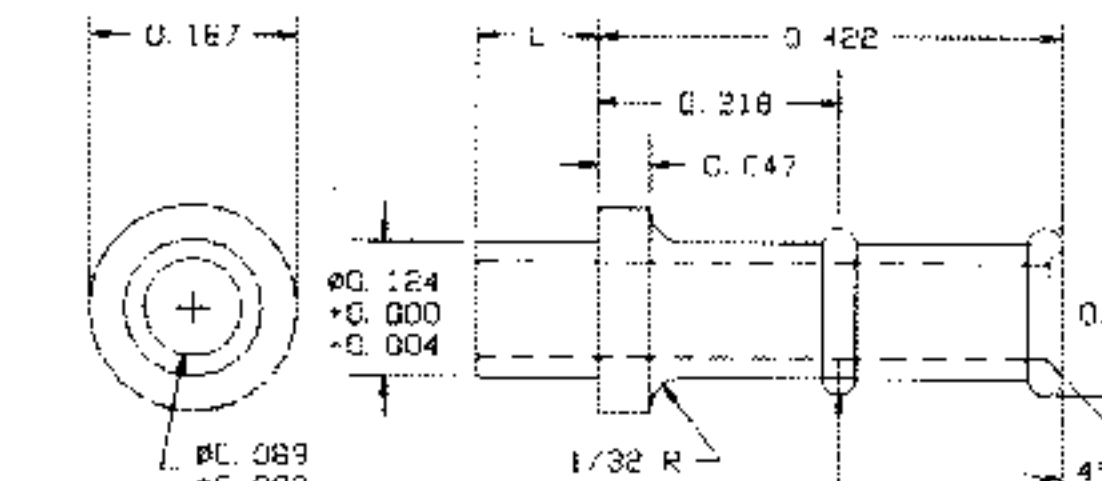
12-461-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .036 DIA. (#64 DRILL)

PART NO.	L	T	TOOLS	
12-461-11	.037	1/64	ANVIL TA10-461	PUNCH TP40-25
12-461-1	.053	1/32		
12-461-2	.084	1/16		
12-461-3	.115	3/32		
12-461-4	.147	1/8		

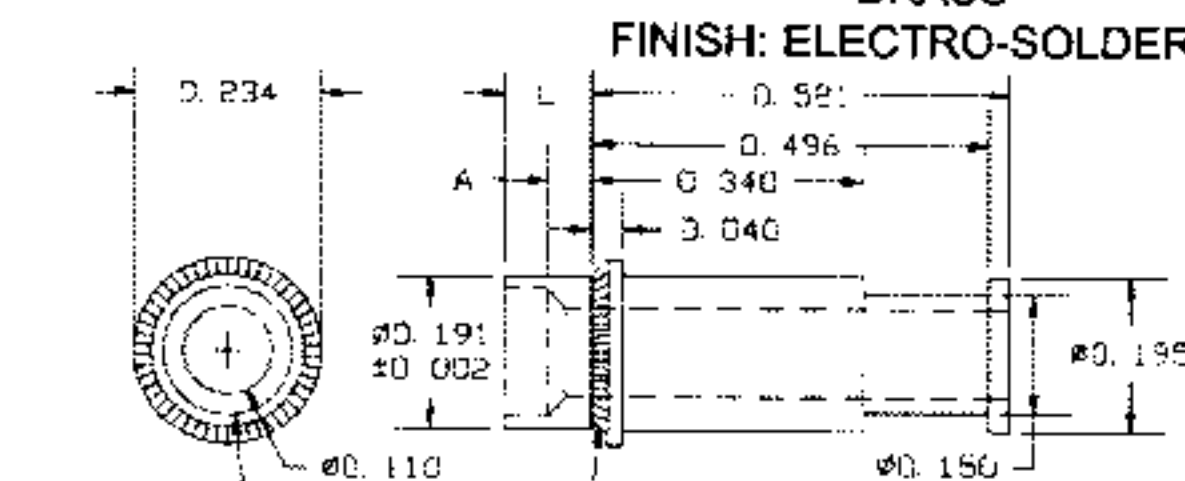
10-337-X-04 MATERIAL: BRASS FINISH: ELECTRO-TIN



RECOMMENDED MOUNTING HOLE .125 DIA. (1/8 DRILL)

PART NO.	L	T	TOOLS	
10-337-2	.109	1/16	ANVIL TA188-156-47	PUNCH TP125-90
10-337-3	.141	3/32		
10-337-4	.172	1/8		

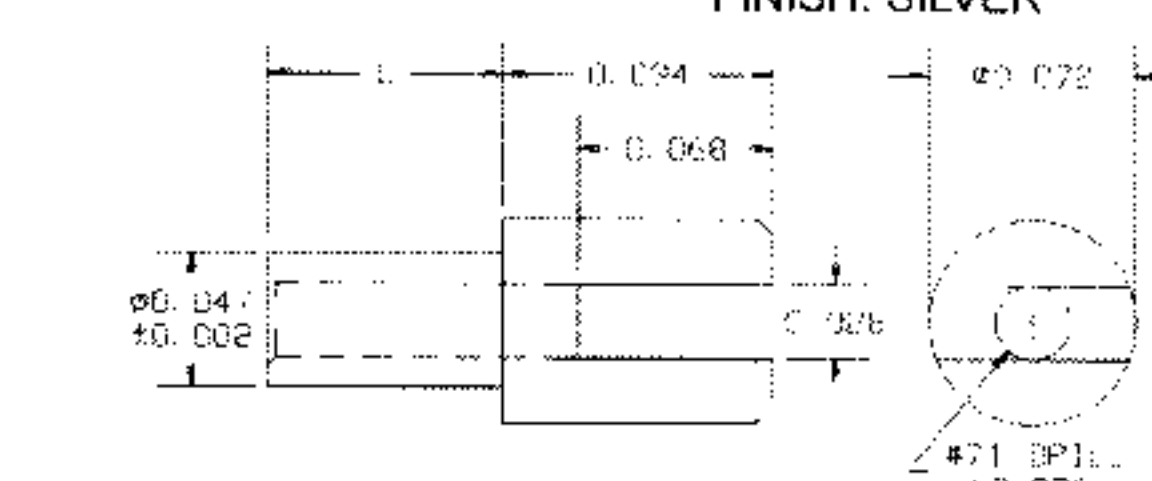
14-350-X-05 MATERIAL: RED LEADED BRASS FINISH: ELECTRO-SOLDER



RECOMMENDED MOUNTING HOLE .196 DIA. (#9 DRILL)

PART NO.	L	A	T	TOOLS	
14-350-2	.109	.054	1/16	ANVIL TA234-195-30	PUNCH TP190-160
14-350-3	.135	.084	3/32		
14-350-4	.172	.113	1/8		
14-350-5	.195	.145	5/32		
14-350-6	.230	.171	3/16		

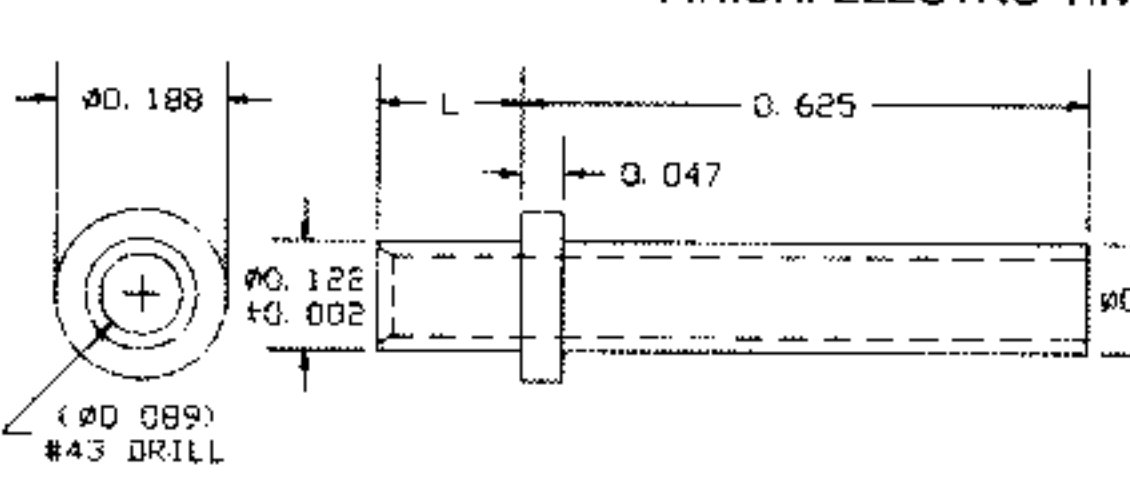
10-453-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .052 DIA. (#55 DRILL)

PART NO.	L	T	TOOLS	
10-453-11	.035	1/64	ANVIL TA10-453	PUNCH TP47-26
10-453-1	.051	1/32		
10-453-2	.082	1/16		
10-453-3	.113	3/32		
10-453-4	.145	1/8		
10-453-6	.207	3/16		
10-453-8	.270	1/4		

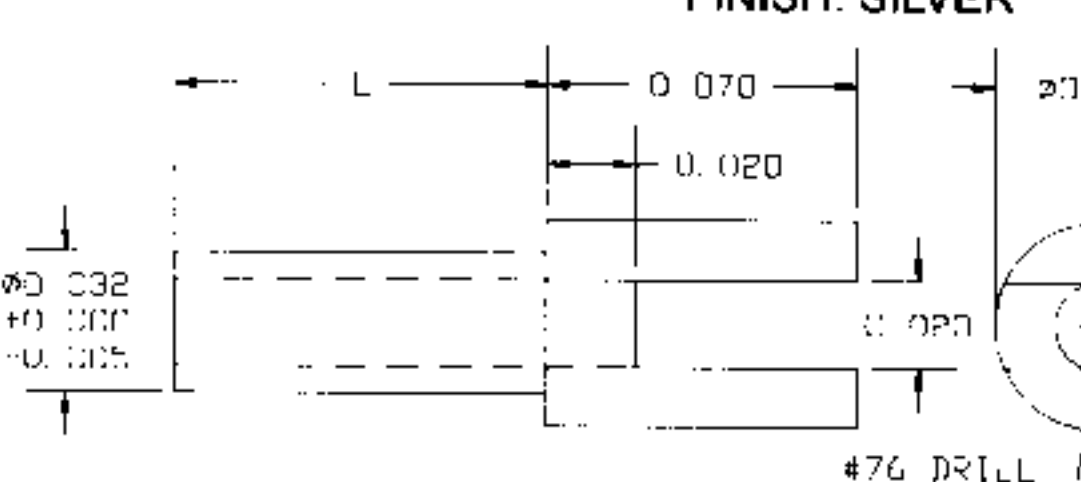
10-332-4A-04 MATERIAL: BRASS FINISH: ELECTRO-TIN



RECOMMENDED MOUNTING HOLE .125 DIA. (1/8 DRILL)

PART NO.	L	T	TOOLS	
10-332-4A	.156	7/64	ANVIL TA188-122-47	PUNCH TP125-90

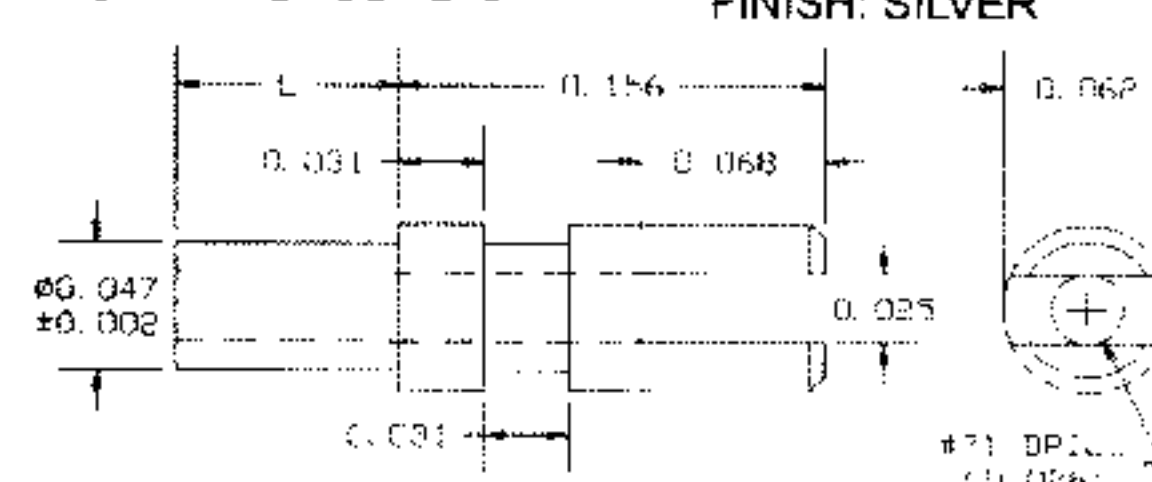
12-464-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .036 DIA. (#64 DRILL)

PART NO.	L	T	TOOLS	
12-464-11	.037	1/64	ANVIL TA10-464	PUNCH TP30-20
12-464-1	.053	1/32		
12-464-2	.084	1/16		
12-464-3	.115	3/32		
12-464-4	.147	1/8		

10-413-X-01 MATERIAL: BRASS FINISH: SILVER



RECOMMENDED MOUNTING HOLE .052 DIA. (#55 DRILL)

PART NO.	L	T	TOOLS	
10-413-11	.035	1/64	ANVIL TA10-413	PUNCH TP47-26
10-413-1	.051	1/32		
10-413-2	.082	1/16		
10-413-3	.113	3/32		
10-413-4	.145	1/8		
10-413-6	.207	3/16		
10-413-8	.270	1/4		

FOR ADDITIONAL SIZES AND MATERIALS, CONTACT FACTORY

CONCORD