

MM.	IN
.50	.020
3.80	.149
6.40	.251
7.14	.281
7.54	.296
9.70	.381
14.00	.551
19.60	.771
20.60	.811
28.40	1.118
31.80	1.251
44.20	1.740
44.70	1.759
52.58	2.070
54.10	2.129
28.40	1.118

7762

$\frac{7.14}{764}$ DIA HOLE (2 PLACES)

- BUTTON, ZINC PLATE

CASE

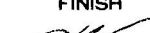
9.70 TRAVEL

Technical drawing of a mechanical part, likely a valve or actuator component, showing dimensions in millimeters. The drawing includes a side view and a top view. Key dimensions are:

- Top view diameter: 20.60 DIA
- Side view height: 54.10
- Side view height (with tolerance): 52.58
- Side view height (lower section): 6.40
- Side view width: 19.60
- Side view width (lower section): 14.00
- Side view height (lower section): 28.20
- Side view width (lower section): 14.00

NOTE:
ALL STEEL PARTS PLATED

METRIC

DO NOT SCALE														
LET.	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPR'D	SCALE		DATE DRAWN
									DPS	AF		1-1		5-11-81
								FINISH	  Cole Hersee Co. 20 OLD COLONY AVENUE SOUTH BOSTON MA U.S.A 02127					DATE BLUEPRINT
								TOLERANCES						
				C	REDRAWN	8-2-89	RD	DECIMAL ± METRIC ±	DIMMER SWITCH					7762