PRODUCT INFORMATION PACKET



Model No: M8776-62 Catalog No: M8776-62 KEY,E1956-1 .500SQX2.75



Product Information Packet: Model No: M8776-62, Catalog No:M8776-62 KEY,E1956-1 .500SQX2.75

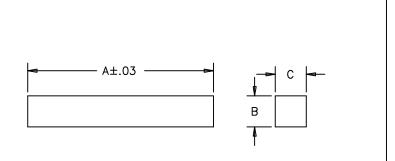
ma	rati	hon
		_ Motors

Nameplate Specifications

Technical Specifications

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:04/05/2025

M8776-79 3.00 .625 .625 N.D. M8776-113 6.38 .3125 .3125 N.D. M8776-146 8.25 .250 .250 M8776-78 6.88 .875 .875 N.D. M8776-112 4.75 .3125 .3125 N.E M8776-145 8.12 .500 .500 M8776-77 4.25 .625 .625 N.D. M8776-111 4.00 .3125 .3125 N.D. M8776-145 8.12 .500 .500 M8776-77 4.25 .625 N.D. M8776-111 4.00 .3125 3.125 N.D. M8776-144 11.62 .875 .875	N.E. N.E, N.D.
M8776-77 4.25 .625 .625 N.D. M8776-111 4.00 .3125 .3125 N.D. M8776-144 11.62 .875 .875	N.D.
	N.D.
M8776-76 2.25 .375 .375 N.D. M8776-110 1.63 .3125 3125 N.E. M8776-143 2.75 10MM 10MM	
M8776-75 3.88 .500 .500 N.D. M8776-109 6.50 .250 N.E. M8776-142 8.88 .875 .875	N.E.
M8776-74 5.62 .750 .750 N.D. M8776-108 2.88 .250 .250 N.E. M8776-141 2.88 12MM 12MM	N.D.
MBB36HE3T 118E 7605-2875(QN 3B047) M8776-107 4.38 .1875 .1875 N.D. M8776-140 4.20 .3125 .3125	N.D.
M8776-71 2.38 .3125 .3125 N.D. M8776-106 3.25 .1875 .1875 N.E. M8776-139 2.75 .250 .250	N.D.
M8776-67 1.50 .250 .250 N.D. M8776-105 3.15 .1875 .1875 N.E. M8776-138 4.88 .3125 .625	N.E.
M8776-66 1.88 1.875 1.875 N.D. M8776-104 2.00 1.875 1.875 N.D. M8776-137 2.88 1.3125 1.625	N.E.
M8776-65 7.00 .750 .750 N.D. M8776-103 1.75 .1875 .1875 N.D. M8776-136 4.28 .250 .500	N.E.
M8776-64 5.00 .500 .500 N.D. M8776-102 3.00 .125 .125 N.D. M8776-135 2.00 .125 .250	N.E.
M8776-63 5.50 625 625 N.D. M8776-101 5.62 625 625 N.D. M8776-134 8.50 7.750 7.750	N.D.
M8776-62 2.75 .500 .500 N.D. M8776-100 6.12 .375 .375 N.D. M8776-133 7.00 .625 .625	N.E.
M8776-60 2.00 .500 .500 N.D. M8776-99 2.38 .250 .250 N.D. M8776-132 4.88 .625 .625	N.E.
M8776-54 2.00 .250 .250 N.D. M8776-98 6.88 .625 6.25 N.D. M8776-131 3.88 .625 .625	N.E.
M8776-49 4.25 .500 .500 N.D. M8776-97 5.88 .375 .375 N.D. M8776-130 2.88 .625 .625	N.D.
M8776-48 4.00 .500 .500 N.D. M8776-96 11.88 .875 .875 N.D. M8776-129 8.88 .500 .500	N.D.
M8776-45 2.50 .500 .500 N.D. M8776-95 1.12 .375 .375 N.D. M8776-128 7.88 .500 .500	N.D.
M8776-40 2.50 .375 .375 N.D. M8776-94 .62 .1875 .1875 N.D. M8776-127 7.25 .500 .500	N.E.
M8776-37 1.00 .375 .375 N.D. M8776-93 .63 .3125 .3125 N.D. M8776-126 6.63 .500 .500	N.E.
M8776-35 .31 .3125 .3125 N.D. M8776-92 .50 .125 .125 N.D. M8776-125 6.38 .500 .500	N.E.
M8776-31 .75 .1875 .1875 N.A.,N.D. M8776-91 2.50 .250 N.D. M8776-124 6.25 .500 .500	N.E.
M8776-29 .75 .375 .375 N.D. M8776-90 1.62 .1875 .1875 N.D. M8776-123 6.12 .500 .500	N.E.
M8776-24 3.75 3.75 3.75 N.D. M8776-89 .62 0.938 0.938 N.D. M8776-122 5.75 0.500 0.500	N.E.
M8776-22 3.25 3.75 3.75 N.D. M8776-88 1.68 5.00 5.00 N.D. M8776-121 5.50 5.00 5.00 5.00	N.D.
M8776-17 2.38 .375 .375 N.D. M8776-87 1.31 .500 .500 N.D. M8776-120 4.88 .500 .500	N.E.
M8776-15 1.88 .375 .375 N.D. M8776-85 1.25 .375 N.D. M8776-119 2.31 .500 .500	N.E.
M8776-14 1.50 .375 .375 N.D. M8776-84 1.06 .125 .125 N.D. M8776-118 6.88 .375 .375	N.D.
M8776-8 2.75 .3125 .3125 N.D. M8776-83 1.62 .124 .120 NA,N.C,N.D. M8776-117 4.00 .375 .375	N.E.
M8776-6 .88 .1875 .1875 N.D. M8776-82 .44 .1875 .1875 N.D. M8776-116 3.88 .375 .375	N.E.
M8776-5 .50 .1875 .1875 N.D. M8776-81 1.75 .250 .250 N.D. M8776-115 2.13 .375 .375	N.E.
M8776-3 1.38 .1875 .1875 N.D. M8776-80 3.25 .500 .500 N.D. M8776-114 3.38 .3125 .3125	N.D.
PART NO. A B C NOTES PART NO. A B C NOTES PART NO. A B C	NOTES



M8776

MATERIAL: STEEL PER C-203 UNLESS OTHERWISE

SPECIFIED IN NOTES.
TOLERANCES ON "B" AND "C" DIMENSIONS ±.000/-.002 UP TO .750 ±.000/-.003 .750 AND UP

NOTES:

- N.A. BREAK CORNERS ON EACH SQUARE END OR ALTERNATE VENDOR MAY FURNISH 45° ROUNDED CHAMFER AT BOTH ENDS.
- N.B. PLATED PER E352. ALL DIMENSIONS PRIOR TO PLATING.
- N.C. MATERIAL TO BE BRONZE WITH 15,000 PSI MIN. SHEAR STRENGTH.
- N.D. BUY.
- N.E. MAKE.

				UNLES	ERANCES S SPECIFIED		DRAV	WN CTO	11-09-20)00	
				DEC.	INCHES	regal-beloit((<i>//////Dicolt</i>	СНК		01-15-2	001	
				.x	±.1	> Technologi	APPE) MAL	01-15-2	001	
3	UPDATED MATERIAL NOTE TO C-203 CN 35052	DRS 05-06-2002	ML	.xx	±.02	TITLE MISC.	SCAL	E	1=1		
2	REDRAWN TO ANVIL & ADDED NOTE CN 30407	CTO 01-17-2001		.xxx	±.005	KEYS	REF				
1	10-1-99MB			.xxxx	±.0005	MAT'L.	FMF				
NO	REVISION	BY & DATE	СНК	ANG	±7'30"	FINISH	PRE\	,			
THIS DRAWNIG IN DESIGN AND DETAIL IS QUIP PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT		RFP CAD FILE M8776 SIZE		CAD FILE M8776 SIZE DRAWING			OF R	EV.			
			DIST WA-LB-WP-BY-PR		Y-PR B	М87	18776		3		

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval-STACK:

/CB
-dictionary/Pscript_WinNT_Compat
-dictionary-