⌀.265 (2) HOLES
[.265]

.560
[.560]

.380
[.380]

D3

H1

NOTES:

F   1.   DIMENSIONS APPLY BEFORE FINISH.

2.   NON-VISUAL SURFACE = INNER WALLS.

3.   PAINT PER ENGINEERING STANDARD 10-4.

G1   4.   REPLACE (X) IN PART NUMBER WITH "5" FOR PAINTED.

5.   REPLACE (#)IN PART NUMBER WITH (APPLICABLE ONLY WITH PAINTED PARTS) COLOR CODE, PER DRAWING 3310896.000.

G2

TOLERANCES UNLESS
OTHERWISE NOTED:
.XX: ±.03 [.76]
.XXX: ±.005 [.127]
ANGULAR: ±1°

THIRD ANGLE
PROJECTION

DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994

DO NOT SCALE DRAWING

ECN NO.	LET.	BY	DATE	REVISIONS	ECN NO.	LET.	BY	DATE	REVISIONS
CONT.	-	-	-	COLOR OPTIONS	8-4947	D	MM	10-4-96	D1- REMOVED EXTRUSION INFO, D2-
12213	H	HJS	5-10-11	J1-DEL NOTE 5.PANTONE COLORS,					REMOVED REFERENCES TO CHROME,
				J2-ADD TOLERANCE BLOCK, J4-BLOCK					NOTE 2 WAS NOTE 3, D3-ADDED VIEW
				NAME WAS: ARM, SUPPORT	8-5130	E	MS	8-8-97	ADD MENDE POLAR WHITE (H)
12213A	J	HJS	5-12-11	J1-ADD MATERIAL P/N, J2-REV H	8-5282	F	MS	1-30-98	REVISED NOTES PER ENG STD 10-4
				NOTES SHOULD HAVE BEEN H NOT J	8-5465	G	BKD	3-15-99	G1-REMOVED "0 FOR SATIN" FROM
				J3-REDRAWN IN SOLIDWORKS					NOTE 4, G2-ADDED S = SATIN TO

C SIZE

REFER TO DOMETIC QUALITY
DESIGNATION STD. 12-50

UNLESS OTHERWISE SPECIFIED, ALL
DIMENSIONS ARE IN INCHES [MILLIMETERS]

Dometic
509 S. Poplar St.
Lagrange IN 46761

NAME: ARM, OUTER

MATERIAL:
3107376.XXX

DRAWN: MM	DATE: 8-9-90	CHECKED CJ	CHECK DATE 5-12-11

SCALE 1:1

PART NUMBER
730468.(X)01(#)