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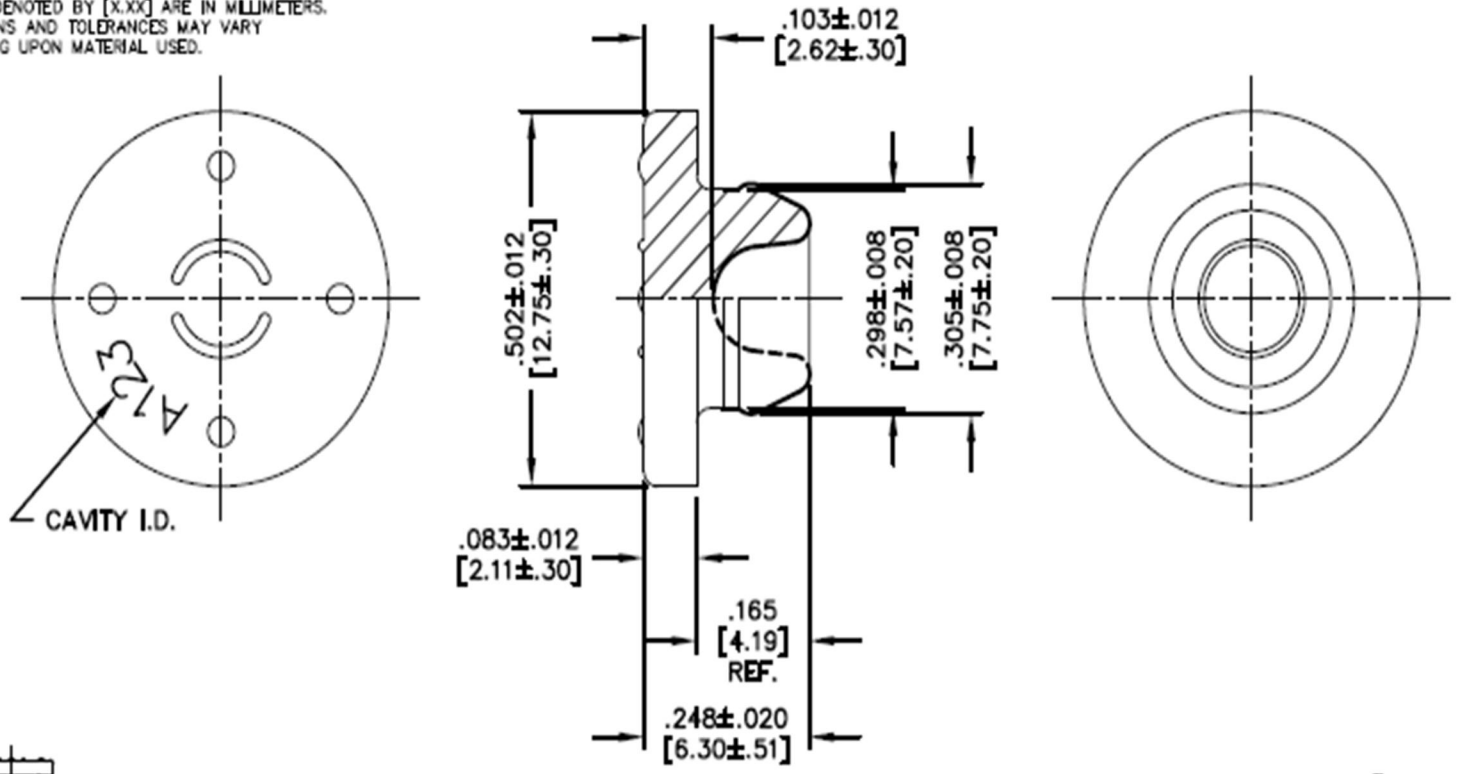
Notification of changes will not be provided unless requested

NOTES:
1. A MAX. OF .005" [.13] RADIUS ALLOWABLE ON ALL SHARP CORNERS.
2. .010" [.25] ECCENTRICITY PERMITTED (.020" [.51] T. I. R.)
3. VALUES DENOTED BY [X.XX] ARE IN MILLIMETERS.
4. DIMENSIONS AND TOLERANCES MAY VARY DEPENDING UPON MATERIAL USED.



ACTUAL SIZE

THICK LINE INDICATES LAMINATED FILM.

APPROX. NOM. VOL. = .0243 IN^3 [.398 CM^3]

APPROX. NOM. S.A. = .6754 IN^2 [4.357 CM^2]

TOLERANCES UNLESS NOTED	
DECIMAL	METRIC
.XX ± .01	.X ± .3
.XXX ± .005	.XX ± .13
.XXXX ±	.XXX ±

FRACTIONAL: INCH: ± 1/64
ANGULAR: ± 1°
SURFACE FINISH: ✓

THE INFORMATION ON THIS DRAWING IS PROPRIETARY. THIS INFORMATION SHALL NOT BE DISCLOSED, REPRODUCED IN ANY FORM OR USED FOR ANY PURPOSE, WITHOUT PRIOR WRITTEN CONSENT OF THE WEST COMPANY.

DO NOT SCALE DRAWING

REFERENCE DWG'S.

REVISIONS

REV.	DATE	DESCRIPTION	DR.	APP.
4	NOV10	ECN# 11231 (ADDED CAVITY I.D.)	CPC	RB
3	MAY05	ECN# 10688 (UPDATE TOLERANCES & REF. DIMENSION.)	KN	RBM
2	JAN05	ECN# 10662 (.305" [7.75] WAS .325 [7.74])	CPC	RBM
1	NOV01	ECN# 10406 (REVISION 1 IS FOR OFFICIAL RELEASE, ETC.)	CPC	JAR

APPROVALS	DATE
DWN. C. P. Ching	07 JUN.'00
CHK'D. D.SCHINSKI	16 NOV.'01
DWG. APPVD. J. Rodgers	19 NOV.'01
TOOL ENGR. N/A	19 NOV.'01
PROJ. ENGR. D.SCHINSKI	16 NOV.'01
APPRD. N/A	19 NOV.'01

West

TITLE: WPS-S2-F451

SCALE:	MAT'L.	TOOL CODE:
4:1		NMV

DRAWING NO:	REV.	SIZE
WS-789	4	A