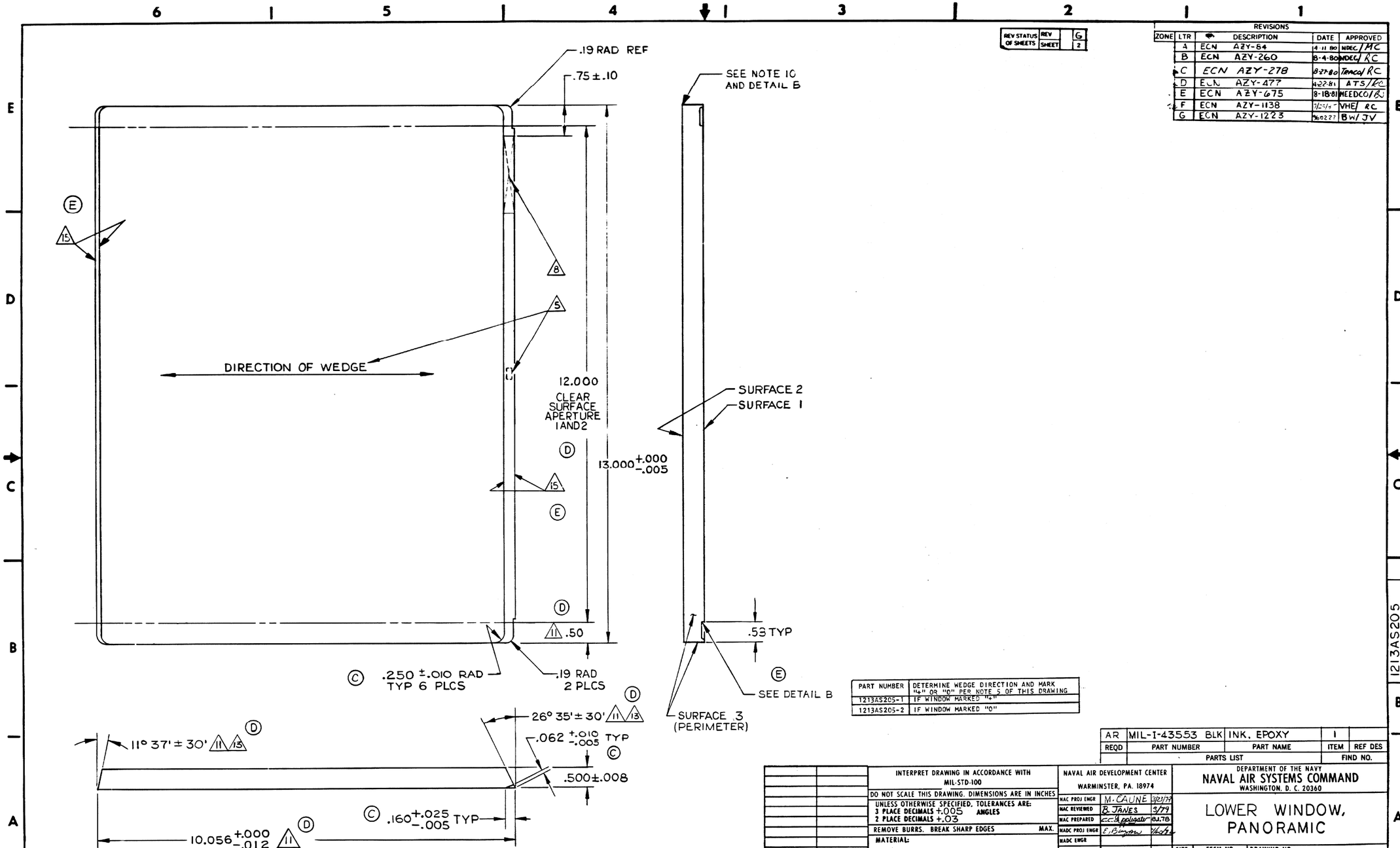

REV STATUS OF SHEETS	REV	G
	SHEET	2

REVISIONS

ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	ECN AZY-84	4-11-80	NDEC/MC
	B	ECN AZY-260	8-4-80	NDEC/RC
	C	ECN AZY-278	8-27-80	Tenco/RC
	D	ECN AZY-477	4-22-81	ATS/RC
	E	ECN AZY-675	8-18-81	MEEDCO/BJ
	F	ECN AZY-1138	7/25/81	VHE/RC
	G	ECN AZY-1223	960227	BW/JV

PART NUMBER	DETERMINE WEDGE DIRECTION AND MARK "+" OR "0" PER NOTE 5 OF THIS DRAWING
1213AS205-1	IF WINDOW MARKED "+"
1213AS205-2	IF WINDOW MARKED "0"

REQD	PART NUMBER	PART NAME	ITEM	REF DES
AR	MIL-I-43553 BLK	INK, EPOXY	1	

PARTS LIST — FIND NO.

NEXT ASSY	USED ON
1213AS300	LA-610A

APPLICATION

INTERPRET DRAWING IN ACCORDANCE WITH MIL-STD-100

DO NOT SCALE THIS DRAWING. DIMENSIONS ARE IN INCHES

UNLESS OTHERWISE SPECIFIED, TOLERANCES ARE:
3 PLACE DECIMALS +.005 ANGLES
2 PLACE DECIMALS +.03

REMOVE BURRS. BREAK SHARP EDGES MAX.

MATERIAL: 2

MATL ENGR — STRESS ENGR

NAVAL AIR DEVELOPMENT CENTER
WARMINSTER, PA. 18974

NAC PROJ ENGR	M. CAUNE	3/23/79
NAC REVIEWED	B. JANES	3/79
NAC PREPARED	C.C. Spoligater	8.1.78
NADC PROJ ENGR	E. Bazzow	4/20/82
NADC ENGR		
NADC		

NADC APPROVED FOR THE COMMAND
E. Bazzow 4/20 1982

DEPARTMENT OF THE NAVY
NAVAL AIR SYSTEMS COMMAND
WASHINGTON, D. C. 20360

LOWER WINDOW, PANORAMIC

SIZE D — FSCM NO. 30003 — DRAWING NO. 1213AS205

SCALE 1/1 — SHEET 1 OF 2

1213AS205

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