D    7-10, 20.08		5	4	3	¥					2			1		
Electronical FREEDUCENCY PANDE      DC-180Hz        ATTERNATION ACCURACY      4-198 32/8/H        0      6-6.8        1      1-30 / 8        4      6-6.8        4      6-6.8        4      6-6.8        4      6-6.8        4      6-6.8        4      6-6.8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      6-8        4      75.9        4      75.9        8      800 00 M/X        9      9        9      9        9      9        9      9        9      9        9      9        9      9        9      9        9      9        9 <td></td> <td>SPECIFIC</td> <td>CATIONS</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td colspan="3"></td> <td></td> <td></td> <td></td>		SPECIFIC	CATIONS			-									
FREQUENCY FANAGE      DC-18GHz        ATTENUATION ACCURACY      -4.33.0.48							ŀ				ION				
ATTENUATION ACCURACY      Image: marked bit is to back with a constraint of the second bit is to back with a constraint of the seco			DC-18GHz				-							-	
D      0 + 0 + 0 = 0 = 0 + 0.30 + 0 = 0.50 + 0.50							ŀ	B ADL	JED DATE	CODE;FI			5-272 9/16/15 1.	KUHIN	
D    7-10, 20 dB    -0.50 dB      130 dD    -1.50 dB    -0.50 dB      40 dB    -1.50 dB    -0.50 dB      VSWR    -0.00 dB    -1.50 dB      00 - 40 hz    -1.251 MAX    -1.251 MAX      12 45 Hz    -1.351 MAX    -1.251 MAX      12 45 Hz    -1.251 MAX    -1.251 MAX      12 45 Hz    -1.251 MAX    -1.251 MAX      12 45 Hz    -1.251 MAX    -1.251 MAX      MPEDANCE    -50 OHMS    -0.00 MAX      OPERATING TEMP RANGE    -68°C TO +125°C      MECHANICAL    -0.00 DL PLATED BACU    -0.00 DL PLATED BACU      MARKING    -0.00 DL PLATED BACU    -0.00 DL PLATED BACU      MARKING    -0.00 DL PLATED BACU    -0.00 DL PLATED BACU      PART I LOUKS LIKE PRODUCT IMAGE ABOVE.    -0.00 DL PLATED BACU    -0.00 DL PLATED BACU      PART I LOUKS LIKE PRODUCT IMAGE ABOVE.    -0.00 DL PLATED BACU    -0.00 DL PLATED BACU      YWW RULUKS DATE CODE.<				ų į			ŀ								
11:30 dB    40.75 dB      90 dB    42.00 dB      90 C- 4GHz    1151 MAX      12.40Hz    1251 MAX      12.40Hz    1251 MAX      12.40Hz    1251 MAX      11.50 dB    50, 80 dB      12.40Hz    1251 MAX      12.40Hz    1251 MAX      12.40Hz    1251 MAX      11.50 MBC    500 WATIS      IMPEDANCE    500 OHMS      OPERATING TEMP RANGE    65° CT 01 125°C      MRCINANCL    PASIVATED STAINLESS STEEL      SMA CONNECTORS    PASIVATED STAINLESS STEEL      OUSING    PASIVATED STAINLESS STEEL      MRCINANCAL    SMA CONNECTORS      PART MARKING OMENTATION AND PORMAT AS SHOWN.      Yas    PART MARKING OMENTATION AND PORMAT AS SHOWN.      Yas    FOR PART DOUS LINE PRODUCT IMAGE ABOVE:      PART MARKING OMENTATION AND PORMAT AS SHOWN.    10.00 MX/A      Yas    FOR PART DOUS LINE PRODUCT IMAGE AS POSSIBLE, CLEAR, AND READABLE.      YYWW EQUALS DATE CODE.    10.01 MX/A      WEDENTITY AND AND COMMAX AS POSSIBLE, CLEAR, AND READABLE.    10.02 MX/A      YYWW EQUALS DATE CODE.    10.01 MX/A      WEDENTITY AND AN	Ы					)	L								D
40 dB		11-30 dB	±0.75 dB	4	SW	<b>y</b>									
VSWR      DC - 40Hz      1.15:1 MAX        MARKING      1.25:1 MAX        1.26:1 AX      1.25:1 MAX        1.26:1 AX      1.25:1 MAX        1.26:1 MAX      1.25:1 MAX        1.26:1 MAX      1.26:1 MAX        0.00 MAX      1.20:0 MAX        0.00 MAX      1.20:0 MAX        0.00 MAX      1.20:0 MAX        0.00 MAX      1.20:0 MAX        0.00 M		40 dB	±1.50 dB												
With ID      C - 40Hz      1 15: 1 MAX        4 - 22.4GHz      1 25: 1 MAX        1 24.GHz      1 35: 1 MAX        1 24.GHz      1 35: 1 MAX        INPUT POWER      2 WATTS AVG. @ 25°C        PEAK POWER      500 OHMS        OPERATING TEMP RANGE      500 OHMS        OPERATING TEMP RANGE      500 OHMS        OPERATING TEMP RANGE      68°C TO +125°C        MARKING      PASSIVATED STAINLESS STEEL        CONDUCTORS      PASSIVATED STAINLESS STEEL        OMARKING      PART LOOKS LIKE PRODUCT IMAGE ABOVE.        PART LOOKS LIKE PRODUCT IMAGE ABOVE.      PASSIVATED STAINLESS STEEL        MARKING      PART LOOKS LIKE PRODUCT IMAGE ABOVE.        PART LOOKS LIKE PRODUCT IMAGE ABOVE.      PASSIVATED STAINLESS STEEL        MARKING DRIENTATION AND FORMAT AS SHOWN.      1 TA 2000 GI X dB X ANX        VYWW EQUALS DATE CODE.      1 TA 2000 GI X dB X ANGE AB POSSIBLE, CLEAR, AND READABLE.        VYWW EQUALS DATE CODE.      1 TA 2000 GI X dB X ANGE AS POSSIBLE, CLEAR, AND READABLE.        VYWW EQUALS DATE CODE.      1 TA 2000 GI X dB X ANGE AS POSSIBLE, CLEAR, AND READABLE.        VYWW EQUALS DATE CODE.      1 TA 2000 GI X dB X ANGE AS POSSIBLE, CLEAR, AND READABLE.        VYWW EQUALS DATE C		50, 60 dB	<u>+2.00 dB</u>												
DC-40Hz      11:51 MAX        4:12.4GHz      12:51 MAX        12.4GHz      13:51 MAX        12.4GHz      500 WATS        INPUT POWER      2000-619X-dB        0.9200-619X-dB      0.300 MAX        13:1 MAX      2000-619X-dB        MECHANICAL      Son OHMS        OPERATING TEMP RANGE      -65° C TO +125° C        MECHANICAL      SMA CONNECTORS        MARKING      PASIVATED STAINLESS STEEL        HOUSTONS      CONNECTORS        AMARKING OREENTATION AND FORMAT AS SHOWN        PART MARKING OREENTATION AND FORMAT AS SHOWN        YWW EQUALS DATE CODE.      14:3 (41.4mm)        VWW EQUALS DATE CODE.      14:3 (41.4mm)        VWW EQUALS DATE CODE.      14:3 (40.50, 01/2 (20)        VWW EQUALS DATE CODE.      14:3 (40.50, 01/2 (20)        VWW EQUALS DATE CODE.      14:3 (40.50, 01/2 (20)        VWW EQUALS DATE CODE.      11:3 (40		VSWP							— DIM	"A" —					
4 - 12.4GHz    1.23:1 MAX      12.4GHz    1.23:1 MAX      INPUT POWER    2 WATTS AVG. @ 25°C      PEAK POWER    500 WATTS      IMPEDANCE    500 WATTS      OPERATING TEMP RANGE    -65°C TO +125°C      MECHANICAL    SMA CONNECTORS      OPERATING TEMP RANGE    -65°C TO +125°C      MECHANICAL    SMA CONNECTORS      OPERATING TEMP RANGE    -65°C TO +125°C      MECHANICAL    SMA CONNECTORS      OPERATING TEMP RANGE    -65°C TO +125°C      MECHANICAL    SMA CONNECTORS      PASSIVATED STAINLESS STEEL		DC - 4GHz	1.15:1 MAX											-	
12 4 dHz - 13gHz    1.35:1 MAX      INPUT POWER    2 WATTS AVG. @ 25°C      PEAK POWER    500 WATTS      OPERATING TEMP RANGE    500 OHMS      OPERATING TEMP RANGE    65°C TO +125°C      MECHANICAL    SMA CONNECTORS      SMA CONNECTORS    PASSIVATED STAINLESS STEEL      OUDPOINT DB ACD    MARKING      MECHANICAL    SMA CONNECTORS      SMA CONNECTORS    PASSIVATED BACU      MARKING    PASSIVATED BACU      PART MARKING ORIENTATION AND FORMAT AS SHOWN.    945 TO 4 #125°C      MARKING ORIENTATION AND FORMAT AS SHOWN.    945 TO 4 #126°C      YWW EQUALS DATE CODE    1001 TO 22.2 MAX      YWW EQUALS DATE CODE    101 A 200 30 LB LDIGIT dB VALUE      FROM WORK ORDER.    11 A 2000 -619X - dB      VYWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB      YWW EQUALS DATE CODE.    11 TA 2000 -619X - dB <td< td=""><td></td><td>4 - 12.4GHz</td><td>1.25:1 MAX</td><td></td><td></td><td></td><td></td><td>ſ</td><td></td><td></td><td></td><td></td><td>4</td><td></td><td></td></td<>		4 - 12.4GHz	1.25:1 MAX					ſ					4		
INPUT POWER      2 WATTS AVG. @ 25°C        C      PEAR POWER      500 WATTS        IMPEDANCE      500 HMS        OPERATING TEMP RANGE      65°C TO +125°C        MARKING      AREA        MCCHANICAL      MARKING        MARKING      PASSIVATED STAINLESS STEEL        OPERATING TEMP RANGE      65°C TO +125°C        MARKING      PASSIVATED STAINLESS STEEL        MARKING      PASSIVATED STAINLESS STEEL        MARKING      PASSIVATED STAINLESS STEEL        MARKING PART LOOKS LIKE PRODUCT IMAGE ABOVE.      PASSIVATED STAINLESS STEEL        VIEW POWOR PRODUCT IMAGE ABOVE.      PASSIVATED STAINLESS STEEL        VIEW POWOR PROPER      LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.      DESCRIPTION      IICM        VYWW EQUALS DATE CODE.      VIEW POWOR PROPER      Intelse of the WIE Steel of		12.4GHz - 18GHz	1.35:1 MAX					₩							
C    PEAR POWER		INPUT POWER	2 WATTS AVG. @ 25°C						2080-6	19X-dB					С
OPERATING TEMP RANGE	С	PEAK POWER	500 WATTS							٩					C
MECHANICAL SMA CONNECTORS      PASSIVATED STAINLESS STEEL CONDUCTORS      MARKING GOLD PLATED BEGU HOUSING      PASSIVATED STAINLESS STEEL        MARKING PART LOOKS LIKE PRODUCT IMAGE ABOVE. FROM WORK ORDER LASER MARKING IS TO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE. YYVWW EQUALS DATE CODE.      Marking DIM 'A' WEES MARKING PART LOOKS LIKE PRODUCT IMAGE ABOVE. FROM WORK ORDER LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE. YYVWW EQUALS DATE CODE.      Marking DIM 'A' (A) 50, 60 1.63 (41,4mm) 0.40 oz MAX        A <u>DIM 'A'</u> WEIGHT (A'', 'A'', 'A''', 'A'', 'A''', 'A'', 'A'', 'A''', 'A'', 'A'', 'A'', 'A''', 'A''',		IMPEDANCE	50 OHMS					Ĺ					<u> </u>		
MECHANICAL SMA CONNECTORS    PASSIVATED STAINLESS STEEL CONDUCTORS    MARKING GOLD PLATED BeCu GOLD PLATED BECU GOLD PLATED STAINLESS STEEL      MARKING    PASSIVATED STAINLESS STEEL		OPERATING TEMP RANGE	65°C TO +125°C												
B  CONDUCTORS  GOLD PLATED BeCu HOUSING    B  CONDUCTORS  PARSIVATED STAINLESS STEEL    MARKING  Dassivated Stainless Steel    PART LOOKS LIKE PRODUCT IMAGE ABOVE.    PART LOOKS LIKE PRODUCT IMAGE ABOVE.    PART MARKING ORIENTATION AND FORMAT AS SHOWN.    'dB' IS TO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER.    LASER MARKING IS TO DE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.    YYWW EQUALS DATE CODE.    Discourse from work or defer.    VIEW EQUALS DATE CODE.    Discourse from work or defer.    VIEW EQUALS DATE CODE.    Discourse from work or defer.    Discourse from work or defer.    Discourse from work or defer.    VIEW EQUALS DATE CODE.    Discourse from work or defer.    Discours															
HOUSING PASSIVATED STAINLESS STEEL    MARKING    PART LOOKS LIKE PRODUCT IMAGE ABOVE.    PART MARKING ORIENTATION AND FORMAT AS SHOWN.    ''dB' IS TO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER.    LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.    YYWW EQUALS DATE CODE.    QUALS DATE CODE. <td< td=""><td></td><td>SMA CONNECTORS</td><td>PASSIVATED STAINLESS STEEL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		SMA CONNECTORS	PASSIVATED STAINLESS STEEL												
MARKING      PART LOOKS LIKE PRODUCT IMAGE ABOVE.      PART MARKING ORIENTATION AND FORMAT AS SHOWN.      "dB" ISTO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER.      LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.      YYWW EQUALS DATE CODE.      Image: Comparison of the transmitted of the			GOLD PLATED BeCu												
MARKING  PART LOOKS LIKE PRODUCT IMAGE ABOVE.    PART MARKING ORIENTATION AND FORMAT AS SHOWN.  **db*ls to be replaced with a Double Digit db Value FROM WORK ORDER.    LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.  YWW EQUALS DATE CODE.    YWW EQUALS DATE CODE.  Ital and the formation of		1603110	FASSIVATED STAINLESS STEEL				[								
B    PART MARKING ORIENTATION AND FORMAT AS SHOWN.      "dB" IS TO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER.      LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.      YYWW EQUALS DATE CODE.		MARKING													
A    PART MARKING OKTENT A TOUBARD PORKMAT AS SHOWN.      "dB" IS TO BE REPLACED WITH A DOUBLE DIGIT dB VALUE FROM WORK ORDER.    LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE.      YYWW EQUALS DATE CODE.    Image: Comparison of the comparison of	В						l	40, 30,	, 00   1.03	0 (41.41111	<u>1)</u> 0.40 02	MAA			В
FROM WORK ORDER. LASER MARKING IS TO BE AS LARGE AS POSSIBLE, CLEAR, AND READABLE. YWW EQUALS DATE CODE.    QUY    PART NUMBER    DESCRIPTION    ITEM NO.      A    QTY.    PART NUMBER    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    QIY    PART NUMBER    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    QIY.    PART NUMBER    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    PART #    CB    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    PART #    CB    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    PART #    CB    DESCRIPTION    ITEM NO.      YWW EQUALS DATE CODE.    MILLING TO TO 8 1000    ULLESS OTHERWISE SPECIFIC TIMENON A RET IN DOING 1000    MILLING TO 10 100    DATE TO 110/15/07    DATE TO 110/15/07    DATE TO 2080-6192-dB    DATE    DATE    DATE    DATE    DATE															
YYWW EQUALS DATE CODE.      VI PART MUMBER      DESCRIPTION      NO.        X      2080-619X-dB      ATTENUATOR, SMA-f/f, DC-18      H        X      2080-619X-dB      ATTENUATOR, SMA-f/f, DC-1      I        I      TA-2080-619X-dBU      ASSY, ATTENUATOR, SMA-f/f, DC-18      I        I      TA-2080-619X-dBU      ASSY, ATTENUATOR, SMA-f/f, DC-18      I        I      THIS DRIVER      ASSY ASSY ASSY ASSY ASSY ASSY ASSY ASSY															
A			RGE AS POSSIBLE, CLEAR, AND READABI	_E.				QTY.	PART N	IUMBER		DESCRIF	PTION		
A PART # dB 2080-6191-dB 0-3 2080-6192-dB 4-6 2080-6192-dB 4-6 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 40, 50, 60 DATE NULESS OTHER VISE SPECIFIC THIS DAWING PRACTICES SER ANSI-Y-14.5 DATE NULL SEE NOTE NOTE: THIS DAWING NO PRACTICES SER ANSI-Y-14.5 2080-6192-dB 40, 50, 60 DATE NUM SEE NOTE NOTE: THIS DAWING NO PRACTICES SER ANSI-Y-14.5 2080-6192-dB 40, 50, 60 DATE NUM SEE NOTE NOTE: THIS DAWING NO PRACTICES SER ANSI-Y-14.5 2080-6192-dB 40, 50, 60 DATE NUM SEE NOTE NOTE: THIS DAWING NO PRACTICES SER ANSI-Y-14.5 DO NOT SCALE PRINT NOTE: THIS DAWING NO PRACTICES SER ANSI-Y-14.5 DO NOT SCALE PRINT DO NOT SCALE PRINT DO NOT SCALE PRINT		YYWW EQUALS DATE CODE.						x	2080-6	19X-dB	ATTEN	NUATOR, SI	MA-f/f, DC-18	NO.	
A DRAWING PRACTICES PER ANSI'S'14.5 DRAWING PRACTICES PER ANSI'S'ALR DRAWING											ASSY. A	<u>GHz,</u> TTENUATO	2W DR. SMA-f/f. DC-	1	
A DIMENSIONS ARE IN INCHES AND 2080-6192-dB 4-6 2080-6192-dB 4-6 2080-6192-dB 7-10 2080-6192-dB 7-10 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 11-20 2080-6192-dB 30 2080-6192-dB 30 2080-6192-dB 30 2080-6192-dB 30 2080-6192-dB 40, 50, 60 THIS DRAWING INCORPORATES IN OUT IN 10/15/07 NOTE: THIS DRAWING INCORPORATES IN DEAL PRINT DO NOT SCALE PRINT	A		1	DRAWING PRACTICE	S PER ANSLY-14.5	1	DRAW	I			18	GHz, 2W, I	UNMARKED	- 1	
A ppLy BeCoRE / AFTER PROCESSING 2080-6192-dB 4-6 2080-6193-dB 7-10 2080-6194-dB 11-20 2080-6195-dB 30 2080-6196-dB 40, 50, 60 A model and a constraint of the property NOTE: THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES IN WHOLE OF IN				MIL-STD-100 & 1000 DIMENSIONS ARE IN	INCHES AND	TOLERANCES IN:	1.00					PONTOEC 19			
2080-6193-dB    7-10      2080-6193-dB    7-10      2080-6194-dB    11-20      2080-6195-dB    30      2080-6196-dB    40, 50, 60          NOTE:    THIS DRAWING INCORPORATES      NOTE:    DO NOT SCALE PRINT      DO NOT SCALE PRINT    DO NOT SCALE PRINT						.x" .05" [1.2	[7]	KED	DATE		•				А
Z080-6174-UB    T1-Z0      2080-6195-dB    30      2080-6196-dB    40, 50, 60          Material:    REMOVE ALL BURRS/SHARP WJ    THESE DRAWNOS AND SPECIFICATIONS ARE THE PROPERTY OF MAR CORP. OR ONNI SPECIFICATIONS ARE THE PROPERTY OF MAR CORP. OR ONDITION OF MAR CORP. OR ONTIFICATIONS ARE THE PROPERTY OF MAR CORP. OR ONTIFIC				µiiton 20	<u> </u>			APPR.	DATE						
2080-6196-dB    40, 50, 60      VALENAL    REMOVE ALL BURRS/SHARP W/ SEE NOTE    REMOVE ALL BURRS/SHARP W/ PAREAK / R OF .003' TO .0005'    SPECIFICATIONS ARE THE PROPERTY OF XMA CORP. OR OMINISS PROTO    ATTENUATOR, SMA-t/f, DC-18 GHz, 2W      NOTE:    NOTE:    NOTE:    BRAK / R OF .003' TO .0005'    SPECIFICATIONS ARE THE PROPERTY AND SHALL NOT BE REPRODUCED    ATTENUATOR, SMA-t/f, DC-18 GHz, 2W      INISD RAWING INCORPORATES    INISD RAWING INCORPORATES    INISD SHALL NOT BE REPRODUCED    SPECIFICATIONS ARE THE PROPERTY AND SATURE OR SALE OF OTHER    SPECIFICATIONS ARE THE PROPERTY AND SATURE OR SALE OF OTHER    SPECIFICATIONS ARE THE PROPERTY AND SATURE OR SALE OF OTHER    ATTENUATOR, SMA-t/f, DC-18 GHz, 2W      INTERPRET IAW ANSI Y14.5-1982    DO NOT SCALE PRINT    BREAK / R OF .003'TO .0005'    SPECIFICATIONS ARE THE PROPERTY AND SATURE OR SALE OF OTHER INTERPRET IAW ANSI Y14.5-1982    DO NOT SCALE PRINT    SPECIFICATIONS ARE THE PROPERTY AND SATURE OR SALE OF OTHER INTERPRET IAW ANSI Y14.5-1982    DO NOT SCALE PRINT    SIE VALENAL OF DE ANALY OF THE BREAK / R OF THE PRINT				SEE NOTE								TITLE			
NOTE:  DILLESS OTHERWING INCORPORATES  DILLESS OTHERWING INCORPORATES  DILLESS OTHERWING INCORPORATES  AND SHALL NOT BE REPRODUCED  AND SHALL NOT BE REPRODUCED    THISD ARWING INCORPORATES  THISD ANKLE PROJECTION.  DILLESS OTHERWING INCORPORATES  DILLESS OTHERWING INCORPORATES  DILLESS OTHERWING INCORPORATES  DILLESS OTHERWING INCORPORATES  State of the reproduced of the repr						REMOVE ALL BURRS/SHAP	RP W/ SPECIF	FICATIONS ARE T	THE PROPERTY MNI SPECTRA	A <sup>-</sup>	TTENUATO	R, SMA-f/f	, DC-18 GHz, 2W	/	
THIRD ANGLE PROJECTION.  DIVISION OF NUMBER OF SALE OF OTHER TEMS WITHOUT THE EXPRESSION OF XMA CORP.  B  3HT76  2080-619X-dB  B    INTERPRET IAW ANSI Y14.5-1982  DO NOT SCALE PRINT  DO NOT SCALE PRINT  B  3HT76  2080-619X-dB  B				NOTE: THIS DRAWING IN	CORPORATES	UNLESS OTHERWISE NO		SHALL NOT BE R D NOR USED - IN ART - AS A BASIS	REPRODUCED, N WHOLE OR IN S FOR THE			DR	RAWING NUMBER	REV	
INTERPRET IAW ANSI Y14.5-1982 DO NOT SCALE PRINT SCALE PRINT SCALE PLATED AREA SO. IN SHEET 1 OF 1				THIRD ANGLE PR	ROJECTION.		ITE	MS WITHOUT TH	IE EVDDEGG	вЗ			80-619X-dB	В	
5 4 3 4 2 1				INTERPRET IAW		DO NOT SCALE PRINT					PLATED AREA SQ. IN	4	SHEET 1 OF	1	
		5	4	3	<b>+</b>					2			1		