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REVDESCRIPTIONDATEUPDATED BY  
AECO 5346 - INITIAL RELEASE01/10/12DH

DWG NO2503563SH1

1

NOTES: UNLESS OTHERWISE SPECIFIED:  
1 PLATE DMD PADS WITH A MINIMUM OF 30 MICROINCHES OF ELECTROLYTIC GOLD OVER A MINIMUM OF 150 MICROINCHES OF ELECTROLYTIC NICKEL  
2 NO VIAS PERMITTED WITHIN Ø3.5 [Ø.14] KEEP OUT ZONE CENTERED ABOUT ANY DMD CONTACT PAD (166 PLACES)  
3 0.7 XGA DDR REQUIRES ALL IDENTIFIED PADS.  
0.6 SVGA DDR UTILIZES A SUBSET OF THE PADS. FOR A 0.6 SVGA DDR BOARD THE FOLLOWING PAD POSITIONS COULD BE OMITTED:  
C1, D4, D28, D30, E3, E5, F26, F28, F30, G1, G3, G27, G29 & Y20

THIRD ANGLE  
PROJECTION

QTYITEM NOPART OR IDENTIFYING NUMBERNOMENCLATURE OR DESCRIPTIONNOTES

UNLESS OTHERWISE SPECIFIED  
• DIMENSIONS ARE IN MILLIMETERS [INCHES]  
• TOLERANCES: ANGLES ± 1°  
2 PLACE DECIMALS ±0.25  
1 PLACE DECIMALS ±0.50  
  
• DIMENSIONAL LIMITS APPLY BEFORE PROCESSES  
• INTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M-1994  
• REMOVE ALL BURRS AND SHARP EDGES  
• PARENTHETICAL INFO FOR REF ONLY

DWNHOLAMON01/08/31  
ENGRJ. MCKINLEY01/10/15  
QAJ. KNOX01/10/23  
T. DOTY01/10/15  
APVDJ. ATCHISON01/10/15

SIZE D  
DRAWING NO 2503563  
REV A

APVDDJ. ATCHISON01/10/15

SCALE 4/1

SHEET 1 OF 5

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