DWG No 020581074-2020				GALTRONICS	
DESIGN CONTROL: TIBERIAS				DRAWING COVER SHEET	
S-1 S-2 S-3	20/09/01 18/01/02 26/02/02	ECO#: 10689 10777 10822	DESCRIPTIO Released for 25 was 25.0 Add Table	집합니다 그리지 그리고 하다 하다.	P/N(E5)
APPLICABLE SPEC'S: SURFACE FINISH, MICROMETERS, CLA (UNLESS STATED) 0.8 TOLERANCES: UNLESS OTHERWISE SPECIFIED NO PLACE (X)±1 TWO PLACE (X.XX)±0.1 ONE PLACE (X.X)±0.2 THREE PLACE (X.XXX)±0.05 METRIC SCREW THREAD TO ISO STANDARDS 724, 286-1, 965-1 AND 965-2. INCH					INTERNAL DISTRIBUTION ✓ PROCESS ✓ PURCHASING ✓ PRODUCTION □ PLASTICS ✓ QUALITY □ INCOMING INSPECTION ✓ FINAL INSPECTION ✓ MARKETING
SCREW THR STATED. TO MAX., TO BE	EAD TO ANSI/AS LERANCE ON A FREE FROM BU	ME B1.1. AL NGLES ±1/4 JRRS, SHAF	L ANGLES TO B *. ALL TOLERAN RP EDGES AND	E 90° UNLESS OTHERWISE ICES APPLY AFTER FINISHII ALL FOREIGN MATERIALS. I	NG. MACHINE CORNER RADS, 0.29 FLASH ALLOWANCE FOR PLASTIC E CONCENTRIC WITHIN 0.08 T.I.R.
QUALITY ASSURANCE NOTES: NO CHANGE SHALL BE ALLOWED ON PRODUCTION OF SHALL WITHOUT PRIOR EXPLICIT WRITTEN APPROVED BY GALTRONICS' ENGINEERING AND PURCH DEPARTMENTS. FOR SPECIAL REQUIREMENTS SEE				CRITICAL DIMENSION AFFECTS FORM FIT	
SUFFIX No. 2020	DESCRIPTION Novatel				
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CHKD:

APRVD:

DATE:

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REV.

TITLE:

MMCX Plug Whip with Swivel Rotation PCS Novatel

