EMG eContent
Literature Project Worksheet

Literature Info

Pub number	**Pub type** — New
	Due date — Revised

Title

(Google displays 70 characters; A.com displays 100 characters)

Delivery method

Web Only *(Aka downloadable) - SAVE $$!*

eprint & Web

Hardcopy/Web

Incorporate 'AAA' into the text?   Yes   No
Anticipate ___ Accelerate ___ Achieve

Is this draft finalized?
Peer reviewed?   Yes   No
Edited/proofread?   Yes   No

Product line

Launch name

CPL launch date

Optional boiler plate components
(indicate elements to include)

Agilent Advantage Services   myAgilent   LXI   3 WARRANTY   Agilent Channel Partners

DEKRA Certified ISO 9001:2008   AXIe   PXI   5 WARRANTY   Agilent Solution Partners

Phone list

Contact Info

Integrator/editor *(first & last name)*	
Author/PME	
Web specialist	
Literature specialist	

Publication Info

Jumpstation

Keywords
(limit – 5 to 7 keywords; separate with commas and no spaces)

Abstract
(limit 200 characters, including spaces)

Product name/model number

Special handling for literature

Will the customer access the publication through an online form?   Yes   No

Key Buying Stage

(For more information on buying stages, see pages 7 and 8 of the Literature Architecture Standards.)

1. Problem awareness: Loosening of the status quo
2. Problem awareness: Committing to change
3. Solutions research: Exploring possible solutions
4. Solutions research: Choosing a solution
5. Purchase: Justifying the decision
6. Purchase: Completing the purchase
7. Learning and usage: Learning about capabilities
8. Learning and usage: Using the solution

Associate this literature with these Web pages

Industries & Technologies

for application notes, white papers, article reprints, solution brochures, application briefs, and compendiums

BASICS
- Metrology
- Instrument Security
- Fundamentals
- Instrument OS & Software

AEROSPACE & DEFENSE
- Radar Test & Electronic Warfare (EW) Test
- Military Communications
- Satellites
- Signals Intelligence (SIGINT)
- Avionics, Guidance, Navigation & GPS
- ATE Applications
- Operational Test

COMPONENTS & SPECIFIC DEVICES
- Automotive
- Fuel Cell Electrical Test
- Solar Micro Inverter Testing
- Solar Cells & Modules
- Amplifiers
- Batteries
- Printed Circuit Boards
- Antennas
- Device Modeling and Characterization
- Filters
- Mixers, Frequency Converters
- Oscillators

CONTROL & AUTOMATION
- Manufacturing & Production Test
- Build Your Own Test System
- LXI - LAN eXtensions for Instruments

DIGITAL DESIGN & INTERCONNECT STANDARDS
- High-Speed Digital
- DDR Memory
- DisplayPort
- Ethernet
- Fibre Channel
- HDMI
- MHL
- PCI Express®
- Serial ATA (SATA)
- Serial Attached SCSI (SAS)
- USB (2.0/3.0/Wireless)

WIRELESS CONNECTIVITY
- WiMAX
- MIMO
- Bluetooth
- 802.11 WLAN
- NFC /RFID Test
- Ultra-Wideband (UWB)
- ZigBee
- Digital Video

CELLULAR
- Long Term Evolution - LTE
- LTE-Advanced (LTE-A)
- HSPA & HSPA+
- W-CDMA
- TD-SCDMA
- GSM, GPRS, EGPRS & Evolved Edge
- 1xEV-DO
- cdma2000 / CDMA
- Multi Standard Radio (MSR)
- Mobile Computing - MIPI
- Femtocell
- GNSS & A-GNSS
- TDMA
- 1G - Analog Technologies

RF & MICROWAVE
- RF & Microwave Design
- X-parameters
- Passive Intermodulation (PIM)
- Noise Figure Measurements
- Design & Test Integration
- Pulsed-RF Measurements
- EMI & EMC
- Signal Monitoring, Geolocation
- Impedance
- ESL Design
- Phase-Locked Loops

DESIGN & TEST INTEGRATION
- Design & Test Integration for Wireless
- Design & Test Integration for Aerospace/Defense

OPTICAL & PHOTONIC
- Optical & Photonic

RESEARCH & UNIVERSITY
- Advanced Research
- Educator's Corner

ADDITIONAL A&S *(PLEASE INDICATE BELOW)*