

FAMILY	LIT #	Type of Doc	Description
TMS320AVXXX DEDICATED DSP	SCSS013C	DATA SHEET	MPEG AUDIO DECODER
TMS320AVXXX DEDICATED DSP	SCSS014A	DATA SHEET	MPEG AUDIO DECODER
TMS320AVXXX DEDICATED DSP	SCSS015A	DATA SHEET	DIGITAL NTSC ENCODER
TMS320AVXXX DEDICATED DSP	SCSS016A	DATA SHEET	VIDEO CD MPEG DECODER
TMS320AVXXX DEDICATED DSP	SCSS020C	DATA SHEET	DIGITAL NTSC/PAL ENCODER
TMS320C4X FLOATING POINT DSP	SGKS001	DATA SHEET	DUAL SMJ320C40 MULTICHIP MODULE
TMS320C4X FLOATING POINT DSP	SGMS055A	DATA SHEET	DUAL MULTICHIP MODULE
TMS320C3X FLOATING POINT DSP	SGUS014B	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320C1X FIXED POINT DSP	SGUS015	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C2X FIXED POINT DSP	SGUS016	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C4X FLOATING POINT DSP	SGUS017A	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C5X FIXED POINT DSP	SGUS018	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C3X FLOATING POINT DSP	SGUS019	DATA SHEET	FLOATING-POINT DIGITAL SIGNAL PROCESSOR KNOWN GOOD DIE
TMS320C3X FLOATING POINT DSP	SGUS019A	DATA SHEET	FLOATING-POINT DIGITAL SIGNAL PROCESSOR KNOWN GOOD DIE
TMS320C5X FIXED POINT DSP	SGUS020	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C8X MULTIPROCESSOR DSP	SGUS021	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C3X FLOATING POINT DSP	SGUS023	DATA SHEET	FLOATING POINT DIGITAL SIGNAL PROCESSOR KNOWN GOOD DIE

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TMS320C4X FLOATING POINT DSP	SGUS024A	DATA SHEET	FLOATING-POINT DIGITAL SIGNAL PROCESSOR KGD
TMS320C5X FIXED POINT DSP	SGZS007A	DATA SHEET	DIGITAL SIGNAL PROCESSOR KNOWN GOOD DIE
TMS320C5X FIXED POINT DSP	SGZS008A	DATA SHEET	DIGITAL SIGNAL PROCESSOR KNOWN GOOD DIE
TMS320C3X FLOATING POINT DSP	SPDU079A	USER'S GUIDE	JTAG/MPSD EMULATION TECHNICAL REFERENCE
TMS320C2X FIXED POINT DSP	SPRA001	APPLICATION NOTES	COMPANDING ROUTINES FOR THE TMS32010/TMS32020 APPLICATION REPORT
TMS320C1X FIXED POINT DSP	SPRA002	APPLICATION NOTES	FLOATING-POINT ARITHMETIC WITH THE TMS32010
TMS320C1X FIXED POINT DSP	SPRA006	APPLICATION REPORTS	INTERFACING TO ASYNCHRONOUS INPUTS WITH THE TMS32010
TMS320C1X FIXED POINT DSP	SPRA007	APPLICATION REPORTS	PRECISION DIGITAL SINE-WAVE GENERATION WITH THE TMS32010
TMS320C2X FIXED POINT DSP	SPRA008	APPLICATION REPORTS	MATRIX MULTIPLICATION WITH THE TMS32010 AND TMS32020
TMS320C1X FIXED POINT DSP	SPRA009	APPLICATION REPORTS	CONTROL SYSTEM COMPENSATION AND IMPLEMENTATION WITH THE TMS32010
TMS320C2X FIXED POINT DSP	SPRA011	APPLICATION REPORTS	FLOATING-POINT ARITHMETIC WITH THE TMS32020
TMS320C1X FIXED POINT DSP	SPRA013	APPLICATION NOTES	THEORY AND IMPLEMENTATION OF A SPLITBAND MODEM USING THE TMS32010
TMS320C2X FIXED POINT DSP	SPRA025	APPLICATION REPORTS	TMS320-SCSI TARGET CONTROLLER USING TMS320C25 DSP
TMS320C4X FLOATING POINT DSP	SPRA027A	APPLICATION REPORTS	PARALLEL 2-D FFT IMPLEMENTATION WITH TMS320C4X DSPS
TMS320C1X FIXED POINT DSP	SPRA028	APPLICATION REPORTS	FUZZY LOGIC: AN OVERVIEW OF THE LATEST CONTROL METHODOLOGY
TMS320C1X FIXED POINT DSP	SPRA029	APPLICATION REPORTS	TMS320C1X EVALUATION MODULE ANALOG INTERFACE
TMS320C5X FIXED POINT DSP	SPRA030	APPLICATION REPORTS	CALCULATION OF TMS320C5X POWER DISSIPATION

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TMS320C4X FLOATING POINT DSP	SPRA031	APPLICATION BOOKS	PARALLEL PROCESSING WITH TMS320C4X
TMS320C4X FLOATING POINT DSP	SPRA032	APPLICATION REPORTS	CALCULATION OF TMS320C40 POWER DISSIPATION
TMS320C5X FIXED POINT DSP	SPRA033	APPLICATION BOOKS	TELECOMMUNICATIONS APPLICATIONS WITH THE TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA035	APPLICATION REPORTS	MINIMIZING QUANTIZATION EFFECTS USING THE TMS320 DSP FAMILY
TMS320C5X FIXED POINT DSP	SPRA036	APPLICATION REPORTS	SETTING UP TMS320 DSP INTERRUPTS IN 'C'
TMS320C3X FLOATING POINT DSP	SPRA039	APPLICATION REPORTS	ENGINE KNOCK DETECTION USING SPECTRAL ANALYSIS WITH TMS320C25 OR TMS320C30 DSPS
TMS320C3X FLOATING POINT DSP	SPRA040A	APPLICATION REPORTS	INTERFACING MEMORY TO THE TMS320C32 DSP
TMS320C5X FIXED POINT DSP	SPRA042	APPLICATION REPORTS	DESIGN OF ACTIVE NOISE CONTROL SYSTEMS WITH THE TMS320 FAMILY
TMS320C3X FLOATING POINT DSP	SPRA048	APPLICATION REPORTS	HOW TMS320 TOOLS INTERACT WITH THE TMS320C32'S ENHANCED MEMORY INTERFACE APP RPT
TMS320C5X FIXED POINT DSP	SPRA052	APPLICATION REPORTS	A PCMCIA TMS320 DSP 'MEDIACARD' FOR SOUND AND FAX/MODEM APPLICATIONS
TMS320C4X FLOATING POINT DSP	SPRA053	APPLICATION NOTES	PARALLEL DIGITAL SIGNAL PROCESSING WITH THE TMS320C40
TMS320C5X FIXED POINT DSP	SPRA054	APPLICATION REPORTS	USE OF THE TMS320C5X INTERNAL OSCILLATOR WITH EXTERNAL CRYSTALS OR RESONATORS
TMS320C8X MULTIPROCESSOR DSP	SPRA055	APPLICATION REPORTS	INTERFACING SYNCHRONOUS DRAM TO THE TMS320C80 PARALLEL DSP
TMS320C8X MULTIPROCESSOR DSP	SPRA056	APPLICATION NOTES	INTERFACING DRAM TO THE TMS320C80 DSP
TMS320C5X FIXED POINT DSP	SPRA057	APPLICATION NOTES	ENHANCED CONTROL OF AN ALTERNATING CURRENT MOTOR USING FUZZY LOGIC
TMS320C8X MULTIPROCESSOR DSP	SPRA063	APPLICATION REPORTS	ACOUSTIC ECHO CANCELLATION ALGORITHMS AND IMPLEMENTATION ON THE TMS320C80 DSP
TMS320C8X MULTIPROCESSOR DSP	SPRA066	APPLICATION REPORTS	MODIFIED GOERTZEL ALGORITHM IN DTMF DETECTION USING THE TMS320C80 DSP

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TMS320C3X FLOATING POINT DSP	SPRA067	APPLICATION REPORTS	BOOTING A TMS320C32 TARGET SYSTEM IN A "C" ENVIRONMENT
TMS320C2XX FIXED POINT DSP	SPRA068	APPLICATION REPORTS	THE TMS320C2XX SUM-OF-PRODUCTS METHODOLOGY AND IIR FILTER DESIGN
TMS320C8X MULTIPROCESSOR DSP	SPRA069	APPLICATION BOOKS	TMS320C8X (DSP) FUNDAMENTAL GRAPHIC ALGORITHMS
TMS320C54X FIXED POINT DSP	SPRA071	APPLICATION REPORTS	VITERBI DECODING TECHNIQUES IN THE TMS320C54X FAMILY APPLICATION REPORT
TMS320C5X FIXED POINT DSP	SPRA073	APPLICATION BOOKS	DSP SOLUTIONS FOR TELEPHONY AND DATA/FACSIMILE MODEMS
TMS320C2X FIXED POINT DSP	SPRA077	APPLICATION REPORTS	AN IMPLEMENTATION OF A SOFTWARE UART USING THE TMS320C25
TMS320C54X FIXED POINT DSP	SPRA079	APPLICATION REPORTS	IIR FILTER DESIGN ON THE TMS320C54X DSP APPLICATION REPORT
TMS320C1X FIXED POINT DSP	SPRA080	APPLICATION REPORTS	IMPLEMENTATION OF AN FSK MODEM USING THE TMS320C17
TMS320C1X FIXED POINT DSP	SPRA081	APPLICATION REPORTS	AN ALL-DIGITAL AUTOMATIC GAIN CONTROL
TMS320C5X FIXED POINT DSP	SPRA085	APPLICATION REPORTS	IMPROVING 32-CHANNEL DTMF DECODERS IN PBX SYSTEMS USING THE TMS320C5X DSP
TMS320C8X MULTIPROCESSOR DSP	SPRA087	APPLICATION REPORTS	IMPLEMENTATION OF VECTOR MAXIMUM SEARCH BENCHMARK ON THE TMS320C8X PARALLEL DSP
TMS320C2XX FIXED POINT DSP	SPRA088	APPLICATION REPORTS	CALCULATION OF TMS320C2XX POWER DISSIPATION
TMS320C1X FIXED POINT DSP	SPRA093	APPLICATION REPORTS	TRANSFERRING 16-BIT DATA USING THE TMS320C17 DSP 8-BIT SERIAL PORT
TMS320C3X FLOATING POINT DSP	SPRA095	APPLICATION REPORTS	INTEGRATED AUTOMOTIVE SIGNAL PROCESSING AND AUDIO SYSTEM USING A TMS320C3X DSP
TMS320C54X FIXED POINT DSP	SPRA096	APPLICATION REPORTS	DTMF TONE GENERATION AND DETECTION ON THE TMS320C54X
TMS320C5X FIXED POINT DSP	SPRA099	APPLICATION REPORTS	VITERBI IMPLEMENTATION ON THE TMS320C5X FOR V.32 MODEMS
TMS320C5X FIXED POINT DSP	SPRA100	APPLICATION REPORTS	SPEAKER INDEPENDENT SPEECH RECOGNITION ON THE TMS320C2X AND TMS320C5X DSPS

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TMS320C4X FLOATING POINT DSP	SPRA104	APPLICATION REPORTS	PARALLEL DIGITAL SIGNAL PROCESSING: AN EMERGING MARKET
TMS320C4X FLOATING POINT DSP	SPRA105	APPLICATION REPORTS	PROTOTYPING THE TI TMS320C40 TO THE CYPRESS VICO68/VACO68 VME INTERFACE
TMS320C4X FLOATING POINT DSP	SPRA106	APPLICATION REPORTS	'AMELIA' - AN A/D-D/A INTERFACE TO THE TMS320C40 GLOBAL BUS
TMS320C4X FLOATING POINT DSP	SPRA107	APPLICATION REPORTS	A PARALLEL APPROACH FOR MATRIX MULTIPLICATION ON THE TMS320C4X DSP
TMS320C4X FLOATING POINT DSP	SPRA108	APPLICATION REPORTS	PARALLEL 1-D FFT IMPLEMENTATION WITH TMS320C4X DSPTS
TMS320C4X FLOATING POINT DSP	SPRA110	APPLICATION REPORTS	TRANSMISSION OF STILL AND MOVING IMAGES OVER NARROWBAND CHANNELS
TMS320C4X FLOATING POINT DSP	SPRA112	APPLICATION REPORTS	OPTICAL QUALITY ASSURANCE WITH PARALLEL PROCESSORS
TMS320C3X FLOATING POINT DSP	SPRA113	APPLICATION REPORTS	AN IMPLEMENTATION OF FFT, DCT, AND OTHER TRANSFORMS ON THE TMS320C30
TMS320C3X FLOATING POINT DSP	SPRA114	APPLICATION REPORTS	DOUBLELENGTH FLOATING-POINT ARITHMETIC ON THE TMS320C30
TMS320C3X FLOATING POINT DSP	SPRA115	APPLICATION REPORTS	8 X 8 DISCRETE COSINE TRANSFORM IMPLEMENTATION ON THE TMS320C25 OR THE TMS320C30
TMS320C3X FLOATING POINT DSP	SPRA116	APPLICATION REPORTS	AN IMPLEMENTATION OF ADAPTIVE FILTERS WITH THE TMS320C25 OR THE TMS320C30
TMS320C3X FLOATING POINT DSP	SPRA119	APPLICATION REPORTS	TMS320 HARDWARE APPLICATIONS
TMS320C2X FIXED POINT DSP	SPRA122	APPLICATION REPORTS	IMPLEMENTATION OF FAST FOURIER TRANSFORM ALGORITHMS WITH THE TMS32020
TMS320C1X FIXED POINT DSP	SPRA125	APPLICATION REPORTS	INTERFACING EXTERNAL MEMORY TO THE TMS32010
TMS320C2X FIXED POINT DSP	SPRA126	APPLICATION REPORTS	HARDWARE INTERFACING TO THE TMS32020
TMS320C1X FIXED POINT DSP	SPRA128	APPLICATION REPORTS	TELECOMMUNICATIONS INTERFACING TO THE TMS32010
TMS320C2X FIXED POINT DSP	SPRA129	APPLICATION REPORTS	DIGITAL VOICE ECHO CANCELLER WITH A TMS32020

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TMS320C1X FIXED POINT DSP	SPRA130	APPLICATION REPORTS	IMPLEMENTATION OF THE DATA ENCRYPTION STANDARD USING THE TMS32010
TMS320C1X FIXED POINT DSP	SPRA131	APPLICATION REPORTS	32-KBIT/S ADPCM WITH THE TMS32010
TMS320C5X FIXED POINT DSP	SPRA134	APPLICATION REPORTS	IS-54 DIGITAL CELLULAR PHONE: A FUNCTIONAL ANALYSIS
TMS320C5X FIXED POINT DSP	SPRA135	APPLICATION REPORTS	IS-54 SIMULATION
TMS320C5X FIXED POINT DSP	SPRA136	APPLICATION REPORTS	THEORY & IMPLEMENT OF DIGITAL CELLULAR STD VOICE CODER: VSELP ON THE TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA137	APPLICATION REPORTS	U.S. DIGITAL CELLULAR ERROR-CORRECTION CODING ALGORITHM ON TMS320C5X DSPS
TMS320C5X FIXED POINT DSP	SPRA138	APPLICATION REPORTS	IS-54 DIGITAL CELLULAR MODEM IMPLEMENTATION ON THE TMS320C5X
TMS320C2X FIXED POINT DSP	SPRA139	APPLICATION REPORTS	A DSP GMSK MODEM FOR MOBITEX AND OTHER WIRELESS INFRASTRUCTURES
TMS320C5X FIXED POINT DSP	SPRA140	APPLICATION REPORTS	EQUALIZATION CONCEPTS: A TUTORIAL
TMS320C5X FIXED POINT DSP	SPRA141	APPLICATION REPORTS	CHANNEL EQUALIZATION FOR THE IS-54 DIGITAL CELLULAR SYSTEM WITH THE TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA142	APPLICATION REPORTS	DIGITAL VOICE ECHO CANCELER IMPLEMENTATION ON THE TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA143	APPLICATION REPORTS	DSP-BASED HANDPRINTED CHARACTER RECOGNITION
TMS320C5X FIXED POINT DSP	SPRA144	APPLICATION REPORTS	AUTOMATED DIALING OF CELLULAR TELEPHONES USING SPEECH RECOGNITION
TMS320C5X FIXED POINT DSP	SPRA145	APPLICATION REPORTS	THE PCMCIA DSP CARD: AN ALL-IN-ONE COMMUNICATIONS SYSTEM
TMS320C5X FIXED POINT DSP	SPRA146	APPLICATION REPORTS	TCM320AC3X/4X VOICE-BAND AUDIO PROCESSORS
TMS320C5X FIXED POINT DSP	SPRA148	APPLICATION REPORTS	A TMS320C53-BASED ENHANCED ERROR-CORRECTION SCHEME FOR U.S. DIGITAL CELLULAR
TMS320C5X FIXED POINT DSP	SPRA149	APPLICATION REPORTS	SOFTWARE CODING GUIDELINES FOR TMS320C5X DEVELOPERS

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TMS320C54X FIXED POINT DSP	SPRA151	APPLICATION REPORTS	HARDWARE CONSIDERATIONS WHEN DESIGNING AN INTERFACE USING THE TMS320C54X
TMS320C4X FLOATING POINT DSP	SPRA154	APPLICATION REPORTS	VIDEO RESTORATION ON A MULTIPLE TMS320C40 SYSTEM
TMS320C8X MULTIPROCESSOR DSP	SPRA156	APPLICATION REPORTS	TMS320C80 FRAME BUFFER
TMS320C5X FIXED POINT DSP	SPRA159	APPLICATION REPORTS	V.34 TRANSMITTER AND RECEIVER IMPLEMENTATION ON THE TMS320C50 DSP
TMS320C3X FLOATING POINT DSP	SPRA160	APPLICATION REPORTS	ADAPTIVE ACTIVE NOISE CONTROL FOR HEADPHONES USING THE TMS320C30 DSP
TMS320C8X MULTIPROCESSOR DSP	SPRA161	APPLICATION REPORTS	H.261 IMPLEMENTATION ON THE TMS320C80 DSP
TMS320C54X FIXED POINT DSP	SPRA162	APPLICATION REPORTS	ACOUSTIC- ECHO CANCELLATION SOFTWARE FOR HANDS-FREE WIRELESS SYSTEMS
TMS320C54X FIXED POINT DSP	SPRA163A	APPLICATION REPORTS	A-LAW AND MU-LAW COMPANDING IMPLEMENTATIONS USING THE TMS320C54X
TMS320C54X FIXED POINT DSP	SPRA164	APPLICATION REPORTS	CALCULATION OF TMS320C54X POWER DISSIPATION
TMS320C4X FLOATING POINT DSP	SPRA165	APPLICATION REPORTS	REAL-TIME WAVELET-BASED VIDEO COMPRESSION SYSTEM USING MULTIPLE TMS320C40'S
TMS320C3X FLOATING POINT DSP	SPRA172	APPLICATION REPORTS	CONTROLLER AND CHIPSET FOR THE TMS320C31 DSP
TMS320C54X FIXED POINT DSP	SPRA182	APPLICATION REPORTS	TMS320C54X DSP PROGRAMMING ENVIRONMENT
TMS320C54X FIXED POINT DSP	SPRA184	APPLICATION REPORTS	C54X EXTENDED ADDRESSING
TMS320C54X FIXED POINT DSP	SPRA188	APPLICATION REPORTS	LINE ECHO CANCELLER
TMS320C4X FLOATING POINT DSP	SPRA189	APPLICATION REPORTS	DEVELOPING A REAL-TIME PERSON TRACKING SYSTEM USING THE TMS320C40 DSP
TMS320C3X FLOATING POINT DSP	SPRA190A	APPLICATION REPORTS	IMPLEMENTING CONTINUOUSLY PROGRAMMABLE DIGITAL FILTERS W/THE TMS320C30/40 DSP
TMS320C3X FLOATING POINT DSP	SPRA192	APPLICATION REPORTS	DSP FOR REAL-TIME CARDIAC IMAGING

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TMS320C3X FLOATING POINT DSP	SPRA196	APPLICATION REPORTS	TMS320C3X BLOCK REPEAT
TMS320C2X FIXED POINT DSP	SPRA197	APPLICATION REPORTS	IMPLEMENTING SPLIT SPECTRUM PROCESSING WITH A TMS320C26 DSP
TMS320C3X FLOATING POINT DSP	SPRA199	APPLICATION REPORTS	BIT-REVERSED ADDRESSING WITHOUT DATA ALIGNMENT ON THE 'C3X
TMS320C5X FIXED POINT DSP	SPRA200	APPLICATION REPORTS	OPTIMIZING CONTROL ALGORITHMS ON THE 'C5X
TMS320C3X FLOATING POINT DSP	SPRA201	APPLICATION REPORTS	TMS320C30 ADDRESSING UP TO 68 GIGAWORDS
TMS320C5X FIXED POINT DSP	SPRA202	APPLICATION REPORTS	'C5X EVM PROVIDES FOR AUDIO PROCESSING
TMS320C3X FLOATING POINT DSP	SPRA204	APPLICATION REPORTS	BIT-REVERSED ADDRESSING IN C ON THE 'C3X
TMS320C54X FIXED POINT DSP	SPRA205	APPLICATION REPORTS	SHARING HEADER FILES IN C AND ASSEMBLY
TMS320C5X FIXED POINT DSP	SPRA206	APPLICATION REPORTS	INITIALIZING THE FIXED-POINT EVM'S AIC
TMS320C2X FIXED POINT DSP	SPRA207	APPLICATION REPORTS	TMS320C25 LOGICAL SHIFTS IN PARALLEL WITH ALU OPERATIONS
TMS320C4X FLOATING POINT DSP	SPRA212	APPLICATION REPORTS	TMS320C40 DMA MEMORY TRANSFER TIMING
TMS320C5X FIXED POINT DSP	SPRA215	APPLICATION REPORTS	DUAL ACCESS INTO SINGLE-ACCESS RAM ON A /C5X DEVICE
TMS320C4X FLOATING POINT DSP	SPRA216	APPLICATION REPORTS	A SIMPLE WAY TO TERMINATE UNUSED TMS320C40 COMM PORTS
TMS320C5X FIXED POINT DSP	SPRA217	APPLICATION REPORTS	TMS320C5X INTERRUPTS
TMS320C3X FLOATING POINT DSP	SPRA219	APPLICATION REPORTS	SWITCHING FROM BOOTLOADER TO MP MODE WITH TMS320C31
TMS320C4X FLOATING POINT DSP	SPRA222	APPLICATION REPORTS	A NOVEL WAY OF USING TMS320C40 CACHE
TMS320C54X FIXED POINT DSP	SPRA226	APPLICATION REPORTS	ADDRESSING PERIPHERALS AS DATA STRUCTURES IN C

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TMS320C3X FLOATING POINT DSP	SPRA227	APPLICATION REPORTS	INTERRUPTS IN C ON THE TMS320C3X
TMS320C4X FLOATING POINT DSP	SPRA228	APPLICATION REPORTS	TMS320C40 EMULATOR TIPS
TMS320C4X FLOATING POINT DSP	SPRA229	APPLICATION REPORTS	FLOATING POINT C COMPILER: TIPS AND TRICKS - PART 1
TMS320C54X FIXED POINT DSP	SPRA230	APPLICATION REPORTS	GUIDELINES FOR USING DECOUPLING CAPACITORS ON DSP DESIGNS
TMS320C5X FIXED POINT DSP	SPRA231	APPLICATION REPORTS	TMS320C5X INTERRUPTS AND THE PIPELINE
TMS320C54X FIXED POINT DSP	SPRA232	APPLICATION REPORTS	IMPROVED CONTEXT SAVE/RESTORE PERF. & INTERRUPT LATENCY FOR ISRS WRITTEN IN C
TMS320C54X FIXED POINT DSP	SPRA233	APPLICATION REPORTS	SERIAL ROM BOOT
TMS320C4X FLOATING POINT DSP	SPRA234	APPLICATION REPORTS	MASTERING THE 'C4X DMA
TMS320C5X FIXED POINT DSP	SPRA235	APPLICATION REPORTS	BOOTLOAD OF C CODE FOR THE TMS320C5X
TMS320C4X FLOATING POINT DSP	SPRA236	APPLICATION REPORTS	HOW TO CONVERT A HEX30 OUTPUT FILE INTO A LINKABLE ASSEMBLY FILE
TMS320C5X FIXED POINT DSP	SPRA237	APPLICATION REPORTS	SUPPORTING EXTERNAL DMA ACTIVITY TO INTERNAL RAM FOR TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA238	APPLICATION NOTES	BINARY SEARCH ALGORITHM ON THE TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA239	APPLICATION REPORTS	RANDOM NUMBER GENERATION ON A TMS320C5X
TMS320C5X FIXED POINT DSP	SPRA244	APPLICATION REPORTS	TMS320C5X WAIT STATES
TMS320C54X FIXED POINT DSP	SPRA248	APPLICATION REPORTS	EMULATOR PROCESSOR ACCESS TIMEOUT
TMS320C54X FIXED POINT DSP	SPRA249	APPLICATION REPORTS	EXTENDING FIXED-POINT DYNAMIC RANGES
TMS320C5X FIXED POINT DSP	SPRA250	APPLICATION REPORTS	ACCESSING TMS320C5X MEMORY-MAPPED REGISTERS IN C-C5XREG S.H

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TMS320C5X FIXED POINT DSP	SPRA251	APPLICATION REPORTS	C ROUTINES FOR SETTING UP THE AIC ON THE TMS320C5X EVM
TMS320C3X FLOATING POINT DSP	SPRA254	APPLICATION REPORTS	DEVELOPING A FULL DUPLEX UART ON THE TMS320C3X
TMS320C5X FIXED POINT DSP	SPRA255	APPLICATION REPORTS	DESIGNING MACROS FOR THE TMS320C5X
TMS320C54X FIXED POINT DSP	SPRA257	APPLICATION REPORTS	MULTIPASS LINKING
TMS320C54X FIXED POINT DSP	SPRA258	APPLICATION REPORTS	LINKING C DATA OBJECTS SEPARATE FROM THE .BSS SECTION
TMS320C54X FIXED POINT DSP	SPRA260	APPLICATION REPORTS	ACCESSING TMS320C54X MEMORY-MAPPED REGISTERS IN C-C54XREGS.H
TMS320C5X FIXED POINT DSP	SPRA262	APPLICATION REPORTS	INTERFACING A TMS320C2X, C2X, 'C2XX, OR 'C5X DSP TO A TLC548 8-BIT A/D CONVERTER
TMS320C5X FIXED POINT DSP	SPRA263	APPLICATION REPORTS	INTERFACING A TMS320C2X, 'C2XX, 'C5X DSP TO AN 8-BIT BOOT EPROM
TMS320C8X MULTIPROCESSOR DSP	SPRA265	APPLICATION REPORTS	VIEWING TMS320C8X REGISTER BIT FIELDS AND MEMORY MAPPED REGISTERS IN THE HLL DEB
TMS320C54X FIXED POINT DSP	SPRA267	APPLICATION REPORTS	MU-LAW COMPRESSION ON THE TMS320C54X
TMS320C5X FIXED POINT DSP	SPRA273	APPLICATION REPORTS	IDLE2 INSTRUCTION ON A TMS320C51 WHEN USING A DIVIDE-BY-ONE CLOCK OPTION
TMS320C2XX FIXED POINT DSP	SPRA276	APPLICATION REPORTS	MONITORING TMS320C240 PERIPHERAL REGISTERS IN THE DEBUGGER SOFTWARE
TMS320C5X FIXED POINT DSP	SPRA277	APPLICATION REPORTS	SETTING UP AND SIMULATING INTERRUPTS ON THE TMS320C5X
TMS320C1X FIXED POINT DSP	SPRA278	APPLICATION REPORTS	SYMMETRIC PWM OUTPUTS GENERATION WITH THE TMS320C14 DSP
TMS320C2XX FIXED POINT DSP	SPRA279	APPLICATION REPORTS	OBTAINING ABSOLUTE ENCODER POSITION ON A TMS320C240
TMS320C54X FIXED POINT DSP	SPRA280	APPLICATION REPORTS	DUAL POWER SUPPLY MANAGEMENT FOR THE TMS320VC549 DIGITAL SIGNAL PROCESSOR
TMS320C54X FIXED POINT DSP	SPRA281	APPLICATION REPORTS	DESIGNING LOW-POWER APPLICATIONS WITH THE TMS320LC54X

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TMS320C2XX FIXED POINT DSP	SPRA284	APPLICATION REPORTS	CONSTANT V/HZ PRINCIPLE & SPACE VECTOR PWM TECHNIQUE-AC INDUCTION MOTOR-'C24
TMS320C5X FIXED POINT DSP	SPRA285	APPLICATION REPORTS	SINGLE CHANNEL ACTIVE ADAPTIVE NOISE CANCELLER WITH THE TMS320C50 STARTER KIT
TMS320C2XX FIXED POINT DSP	SPRA287	APPLICATION REPORTS	TMS320C/F240 EVALUATION BOARD INITIALIZATION SOFTWARE
TMS320C2XX FIXED POINT DSP	SPRA289	APPLICATION REPORTS	CONFIGURING PWM OUTPUTS OF TMS320F240 WITH DEAD BAND FOR DIFFERENT POWER DEVICES
TMS320C6X FIXED POINT DSP	SPRA291	APPLICATION REPORTS	FAST FOURIER TRANSFORM ALGORITHMS OF REAL-VALUED SEQUENCES W/THE TMS320 FAMILY
TMS320C2X FIXED POINT DSP	SPRA298	APPLICATION REPORTS	IMPLEMENTING A TMS320C2X-BASED DUAL PROCESSOR DSP BOARD
TMS320C5X FIXED POINT DSP	SPRA299	APPLICATION REPORTS	FRONT-END PROCESSING FOR MONOPULSE DOPPLER RADAR
TMS320C5X FIXED POINT DSP	SPRA300	APPLICATION REPORTS	SEARCHING FOR THE BEST QUADRI-PHASE CODES USING THE TMS320C50 DSK
TMS320C4X FLOATING POINT DSP	SPRA301	APPLICATION REPORTS	IMPLEMENTING A DIGITAL TRACKER FOR MONOPULSE RADAR USING THE TMS320C40 DSP
TMS320C5X FIXED POINT DSP	SPRA302	APPLICATION REPORTS	DESIGNING AN AUDIOPROCESSOR FOR AUTOMOBILES WITH THE TMS320C50 DSP
TMS320C3X FLOATING POINT DSP	SPRA303	APPLICATION REPORTS	SIGNAL PROCESSING SUBSYSTEM-DETECTION OF STIMULATED OTOACOUSTIC EMISSIONS 'C31
TMS320C1X FIXED POINT DSP	SPRA304	APPLICATION REPORTS	A DSP KERNEL FOR ONLINE DYNAMIC HANDWRITTEN SIGNATURE VERIFICATION USING TMS320
TMS320C4X FLOATING POINT DSP	SPRA305	APPLICATION REPORTS	ADAPTIVE SPEECH BEAMFORMING USING THE TMS320C40 MULTI-DSP
TMS320C4X FLOATING POINT DSP	SPRA308	APPLICATION REPORTS	A HARDWARE MONITOR USING TMS320C40 ANALYSIS MODULE & JTAG FOR PERF MEASUREMENTS
TMS320C4X FLOATING POINT DSP	SPRA309	APPLICATION REPORTS	PARALLELIZING AND OPTIMIZING A SIMULATOR KERNEL ON A MULTI-DSP ARCHITECTURE.
TMS320C3X FLOATING POINT DSP	SPRA310	APPLICATION REPORTS	IMPLEMENTING A REAL-TIME SYSTEM FOR LUNG SOUND SPECTROGRAPHS USING THE TMS320C30
TMS320C5X FIXED POINT DSP	SPRA311	APPLICATION REPORTS	IMPLEMENTING ADAPTIVE PREDICTIVE CONTROL WITH THE TMS320C50 DSP

FAMILY	LIT #	Type of Doc	Description
TMS320C4X FLOATING POINT DSP	SPRA312	APPLICATION REPORTS	IMPLEMENTING A REAL-TIME APPLICATION ON A TMS320C40 MULTI-DSP
TMS320C5X FIXED POINT DSP	SPRA313	APPLICATION REPORTS	A MULTI-SIGNAL PROC SYS FOR HIGH-SPEED MONITORING-FACTS EQUIP-ELEC POWER SYS-C50
TMS320C4X FLOATING POINT DSP	SPRA314	APPLICATION REPORTS	CPU AND MEMORY REQUIREMENTS-REAL-TIME SPEECH RECOGNITION SYSTEMS-TMS320C3X/C4X
TMS320C3X FLOATING POINT DSP	SPRA315	APPLICATION REPORTS	DEVELOPING A LOW BIT RATE SPEECH CODER BASED ON THE HALF RATE GSM STANDARD-'C30
TMS320C3X FLOATING POINT DSP	SPRA316	APPLICATION REPORTS	IN-SERVICE, NON-INTRUSIVE MEASUREMENT DEVICE IN TELECOMM. NETWORKS - TMS320C31
TMS320C3X FLOATING POINT DSP	SPRA317	APPLICATION REPORTS	SPEECH CONTROL FOR VIRTUAL INSTRUMENTS USING THE TMS320C30 DSP
TMS320C5X FIXED POINT DSP	SPRA318	APPLICATION REPORTS	DEVELOPING SECURE COMMUNICATION SYSTEMS USING THE TMS320C50 DSP
TMS320C3X FLOATING POINT DSP	SPRA319	APPLICATION REPORTS	IMPLEMENTING VOCODER AND HF MODEM ALGORITHMS USING THE TMS320C31 DSP
TMS320C3X FLOATING POINT DSP	SPRA320	APPLICATION REPORTS	REAL-TIME IMPLEMENTATION OF A COFDM MODEM FOR DATA TRANSMISSION OVER HF CHANNELS
TMS320C54X FIXED POINT DSP	SPRA321	APPLICATION REPORTS	IMPLEM THE HIGH SPEED MODEM W/MULTILEVEL MULTIDIMENSIONAL MODULATION-TMS320C542
TMS320C5X FIXED POINT DSP	SPRA322	APPLICATION REPORTS	DESIGNING AN ECHO CANCELLER SYSTEM USING THE TMS320C50 DSP
TMS320C2X FIXED POINT DSP	SPRA323	APPLICATION REPORTS	SENSORLESS CONTROL OF A TRAPEZOIDAL BRUSHLESS DC MOTOR USING THE TMS320C25 DSP
TMS320C5X FIXED POINT DSP	SPRA324	APPLICATION REPORTS	A SENSORLESS BRUSHLESS DC MOTOR PHASE ADVANCE ACTUATOR BASED ON THE TMS320C50
TMS320C2X FIXED POINT DSP	SPRA325	APPLICATION REPORTS	IMPLEMENTING THE TMS320C26 DSP AS A RIB COUNTER
TMS320C2X FIXED POINT DSP	SPRA326	APPLICATION REPORTS	IMPLEMENTING FIELD-ORIENTED CONTROL OF AC MOTORS WITH THE TMS320C25 DSP
TMS320C1X FIXED POINT DSP	SPRA328	APPLICATION REPORTS	A UNIVERSAL CONTROL SYS FOR FIELD-ORIENTED CONTROL OF AC MACHINES - TMS320C14
TMS320C5X FIXED POINT DSP	SPRA329	APPLICATION REPORTS	A TMS320C50-BASED ALGORITHM CONTROL

FAMILY	LIT #	Type of Doc	Description
TMS320C8X MULTIPROCESSOR DSP	SPRA330	APPLICATION REPORTS	FASTER SCAN CONVERSION USING THE TMS320C80 DSP
TMS320C3X FLOATING POINT DSP	SPRA331	APPLICATION REPORTS	IMPLEMENTING A FAST 3-D VISION SENSOR WITH MULTIPLE TMS320C31 DSPS
TMS320C8X MULTIPROCESSOR DSP	SPRA332	APPLICATION REPORTS	IMPLEMENTING AN MPEG2 VIDEO DECODER BASED ON THE TMS320C80 MVP
TMS320C3X FLOATING POINT DSP	SPRA333	APPLICATION REPORTS	DESIGNING ARTIFICIAL NEURAL NETWORKS FOR FAULT DETECTION IN INDUCTION MOTORS - C30
TMS320C3X FLOATING POINT DSP	SPRA335	APPLICATION REPORTS	IMPLEMENTING A NOISE CANCELLATION SYSTEM WITH THE TMS320C31
TMS320C2X FIXED POINT DSP	SPRA336	APPLICATION REPORTS	DEVELOPMENT OF AN ACTIVE NOISE CONTROLLER IN THE DSP STARTER KIT
TMS320C3X FLOATING POINT DSP	SPRA337	APPLICATION REPORTS	AN ADAPTIVE NOISE CANCELLING SYSTEM TO ENHANCE SONAR RECEIVER PERFORMANCE - C31
TMS320C8X MULTIPROCESSOR DSP	SPRA339	APPLICATION REPORTS	PARALLELIZATION OF A H.263 ENCODER FOR THE TMS320C80 MVP
TMS320C5X FIXED POINT DSP	SPRA341	APPLICATION REPORTS	IMPLEMENTING A PI/4 SHIFT D-QPSK BASEBAND MODEM USING THE TMS320C50
TMS320C5X FIXED POINT DSP	SPRA342	APPLICATION REPORTS	DIGITAL MONOPULSE DOPPLER RADAR AND DSP TEACHING
TMS320C3X FLOATING POINT DSP	SPRA343	APPLICATION REPORTS	TEACHING THE TMS320C3X DSP AS INDIVIDUAL PROJECTS
TMS320C5X FIXED POINT DSP	SPRA346	APPLICATION REPORTS	DESIGNING TEACHING MATERIALS FOR DSPS BASED ON THE TMS320C50 DSP
TMS320C2XX FIXED POINT DSP	SPRA348	APPLICATION REPORTS	DESIGNING THE TMS320C203 DSP DEVELOPMENT BOARD FOR TMS320C203 EVALUATION
TMS320C2XX FIXED POINT DSP	SPRA349	APPLICATION REPORTS	MU-LAW AND A-LAW COMPANDING USING THE TMS320C2XX DSP
TMS320C2XX FIXED POINT DSP	SPRA350	APPLICATION REPORTS	TMS320C2XX AUDIO LOOPBACK USING THE AD55 CODEC IN C
TMS320C2XX FIXED POINT DSP	SPRA356	APPLICATION REPORTS	DETECTING THE RESET SOURCE ON THE TMS320X240 DSP CONTROLLER
TMS320C2XX FIXED POINT DSP	SPRA358	APPLICATION REPORTS	TMS320F206 DEVELOPMENT BOARD TECHNICAL REFERENCE

FAMILY	LIT #	Type of Doc	Description
TMS320C2XX FIXED POINT DSP	SPRA361	APPLICATION REPORTS	IMPLEMENTING THE GAMMA CORRECTION ALGORITHM USING THE TMS320C2XX DSP
TMS320C2XX FIXED POINT DSP	SPRA363	APPLICATION REPORTS	USING THE CAPTURE UNITS FOR LOW SPEED VELOCITY ESTIMATION ON A TMS320C240
TMS320C2XX FIXED POINT DSP	SPRA364	APPLICATION REPORTS	IMPLEMENTING THE COLOR SPACE TRANSFORMATION ALGORITHM USING THE TMS320C2XX
TMS320C2XX FIXED POINT DSP	SPRA367	APPLICATION REPORTS	TMS320C24X GENERAL PURPOSE TIMER 1 ASYMMETRIC MODE
TMS320C2XX FIXED POINT DSP	SPRA368	APPLICATION REPORTS	TMS320C24X GENERAL PURPOSE TIMER 1 SYMMETRIC MODE
TMS320C2XX FIXED POINT DSP	SPRA369	APPLICATION REPORTS	TMS320C24X PWM FULL COMPARE IN SYMMETRIC MODE
TMS320C2XX FIXED POINT DSP	SPRA370	APPLICATION REPORTS	TMS320C24X PWM SIMPLE COMPARE IN SYMMETRIC MODE
TMS320C2XX FIXED POINT DSP	SPRA371	APPLICATION REPORTS	DEAD-TIME GENERATION ON THE TMS320C24X
TMS320C3X FLOATING POINT DSP	SPRA396	APPLICATION REPORTS	THE TMS320 FAMILY OF DIGITAL SIGNAL PROCESSORS
TMS320C3X FLOATING POINT DSP	SPRA397	APPLICATION REPORTS	THE TMS320C30 FLOATING-POINT DIGITAL SIGNAL PROCESSOR
TMS320C3X FLOATING POINT DSP	SPRA400	APPLICATION REPORTS	TMS320C30 IEEE FLOATING-POINT FORMAT CONVERTER
TMS320C3X FLOATING POINT DSP	SPRA403	APPLICATION REPORTS	THE TMS320C30 APPLICATIONS BOARD FUNCTIONAL DESCRIPTION
TMS320C1X FIXED POINT DSP	SPRS009C	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320AVXXX DEDICATED DSP	SPRS011	DATA SHEET	32 KBIT/S ADPCM TRANSCODER
TMS320C8X MULTIPROCESSOR DSP	SPRS023B	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C2XX FIXED POINT DSP	SPRS025A	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320C3X FLOATING POINT DSP	SPRS027C	DATA SHEET	DIGITAL SIGNAL PROCESSOR

FAMILY	LIT #	Type of Doc	Description
TMS320C2X FIXED POINT DSP	SPRS028	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C5X FIXED POINT DSP	SPRS030A	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320C4X FLOATING POINT DSP	SPRS031B	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C3X FLOATING POINT DSP	SPRS032A	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320C3X FLOATING POINT DSP	SPRS035A	DATA SHEET	DIGITAL SIGNAL PROCESSORS
TMS320C4X FLOATING POINT DSP	SPRS036	DATA SHEET	FLOATING-POINT DIGITAL SIGNAL PROCESSORS KNOWN GOOD DIE
TMS320C4X FLOATING POINT DSP	SPRS038	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C1X FIXED POINT DSP	SPRS040	DATA SHEET	DIGITAL SIGNAL PROCESSOR FOR AEC/LEC/ANS
TMS320C2XX FIXED POINT DSP	SPRS042A	DATA SHEET	DIGITAL SIGNAL PROCESSOR MICROCONTROLLER
TMS320C3X FLOATING POINT DSP	SPRS044	DATA SHEET	DIGITAL SIGNAL PROCESSOR
TMS320C2XX FIXED POINT DSP	SPRS050	DATA SHEET	TMS320F206 DIGITAL SIGNAL PROCESSOR
TMS320C6X FIXED POINT DSP	SPRS051B	DATA SHEET	TMX320C6201 DIGITAL SIGNAL PROCESSOR
TMS320C1X FIXED POINT DSP	SPRU011E	REFERENCE GUIDE	TMS320 DSP DEVELOPMENT SUPPORT REFERENCE GUIDE
TMS320C2X FIXED POINT DSP	SPRU014C	USER'S GUIDE	TMS320C2X FIXED-POINT DSP USER'S GUIDE
TMS320C1X FIXED POINT DSP	SPRU018D	USER'S GUIDE	FIXED-POINT DSP ASSEMBLY LANGUAGE TOOLS USER'S GUIDE
TMS320C2X FIXED POINT DSP	SPRU024D	USER'S GUIDE	TMS320C2X/C2XX/C5X OPTIMIZING C COMPILER USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU031E	USER'S GUIDE	TMS320C3X USER'S GUIDE

FAMILY	LIT #	Type of Doc	Description
TMS320C3X FLOATING POINT DSP	SPRU034G	USER'S GUIDE	TMS320C3X/C4X OPTIMIZING C COMPILER USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU035C	USER'S GUIDE	TMS320C3X/C4X ASSEMBLY LANGUAGE TOOLS USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU053B	USER'S GUIDE	TMS320C3X C SOURCE DEBUGGER USER'S GUIDE
TMS320C4X FLOATING POINT DSP	SPRU054	USER'S GUIDE	TMS320C4X C SOURCE DEBUGGER USER'S GUIDE
TMS320C5X FIXED POINT DSP	SPRU055B	USER'S GUIDE	TMS320C5X C SOURCE DEBUGGER USER'S GUIDE
TMS320C5X FIXED POINT DSP	SPRU056C	USER'S GUIDE	TMS320C5X USER'S GUIDE
TMS320C4X FLOATING POINT DSP	SPRU063B	USER'S GUIDE	TMS320C4X USER'S GUIDE
TMS320C2X FIXED POINT DSP	SPRU070	USER'S GUIDE	TMS320C2X C SOURCE DEBUGGER USER'S GUIDE
TMS320C4X FLOATING POINT DSP	SPRU075A	REFERENCE GUIDE	TMS320C4X PARALLEL PROCESSING DEVELOPMENT SYSTEM TECHNICAL REFERENCE
TMS320C1X FIXED POINT DSP	SPRU077	USER'S GUIDE	TMS320C16 SOURCE DEBUGGER USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU083	TECHNICAL BRIEF	TMS320C31 EMBEDDED CONTROL TECHNICAL BRIEF
TMS320C4X FLOATING POINT DSP	SPRU084A	USER'S GUIDE	TMS320C4X PARALLEL RUNTIME SUPPORT LIBRARY USER'S GUIDE
TMS320C2X FIXED POINT DSP	SPRU085	ADDENDUMS	ADDENDUM TO THE TMS320C2X C SOURCE DEBUGGER USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU086	USER'S GUIDE	TMS320C3X PERIPHERAL CONTROL LIBRARY USER'S GUIDE
TMS320C2X FIXED POINT DSP	SPRU093	USER'S GUIDE	TMS320C2X DSP STARTER KIT USER'S GUIDE
TMS320C5X FIXED POINT DSP	SPRU094	ADDENDUMS	PARALLEL DEBUG MGR ADDENDUM TO TMS320C4X AND TMS320C5X C SOURCE DEBUGGER UG
TMS320C54X FIXED POINT DSP	SPRU099A	USER'S GUIDE	TMS320C5XX C SOURCE DEBUGGER USER'S GUIDE

FAMILY	LIT #	Type of Doc	Description
TMS320C5X FIXED POINT DSP	SPRU101A	USER'S GUIDE	TMS320C5X DSP STARTER KIT USER'S GUIDE
TMS320C54X FIXED POINT DSP	SPRU102B	USER'S GUIDE	TMS320C54X ASSEMBLY LANGUAGE TOOLS USER'S GUIDE
TMS320C54X FIXED POINT DSP	SPRU103B	USER'S GUIDE	TMS320C54X OPTIMIZING C COMPILER USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU107A	USER'S GUIDE	TMS320C80 (MVP) C SOURCE DEBUGGER USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU108A	USER'S GUIDE	TMS320C80 (MVP) CODE GENERATION TOOLS USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU109A	USER'S GUIDE	TMS320C80 (MVP) MASTER PROCESSOR USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU110A	USER'S GUIDE	TMS320C80 (MVP) PARALLEL PROCESSOR USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU111A	USER'S GUIDE	TMS320C8X (MVP) VIDEO CONTROLLER USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU112A	USER'S GUIDE	TMS320C80 (MVP) MULTITASKING EXECUTIVE USER'S GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU113B	TECHNICAL BRIEF	TMS320C8X SYSTEM-LEVEL SYNOPSIS
TMS320C8X MULTIPROCESSOR DSP	SPRU116B	INSTALLATION GUIDE	TMX320C8X WORKSTATION EMULATOR INSTALLATION GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU117C	GETTING STARTED	TMS320C8X SOFTWARE TOOLS GETTING STARTED GUIDE
TMS320C3X FLOATING POINT DSP	SPRU119B	GETTING STARTED	TMS320C3X/C4X CODE GENERATION TOOLS GETTING STARTED GUIDE
TMS320C3X FLOATING POINT DSP	SPRU120	INSTALLATION GUIDE	TMS320C3X EVALUATION MODULE INSTALLATION GUIDE
TMS320C2XX FIXED POINT DSP	SPRU121	GETTING STARTED	TMS320C1X/C2X/C2XX/C5X CODE GENERATION TOOLS RELEASE 6.60 GETTING STARTED
TMS320C3X FLOATING POINT DSP	SPRU122A	INSTALLATION GUIDE	TMS320C3X EMULATOR INSTALLATION GUIDE
TMS320C3X FLOATING POINT DSP	SPRU123A	GETTING STARTED	TMS320C3X SIMULATOR GETTING STARTED GUIDE

FAMILY	LIT #	Type of Doc	Description
TMS320C54X FIXED POINT DSP	SPRU124C	USER'S GUIDE	TMS320C5X SIMULATOR GETTING STARTED GUIDE
TMS320C5X FIXED POINT DSP	SPRU125B	INSTALLATION GUIDE	TMS320C5X EMULATOR INSTALLATION GUIDE
TMS320C5X FIXED POINT DSP	SPRU126C	GETTING STARTED	TMS320C5X EVALUATION MODULE INSTALLATION GUIDE
TMS320C2XX FIXED POINT DSP	SPRU127B	USER'S GUIDE	TMS320C2XX USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU130	INSTALLATION GUIDE	TMS320C3X WORKSTATION EMULATOR INSTALLATION GUIDE
TMS320C54X FIXED POINT DSP	SPRU131D	USER'S GUIDE	TMS320C54X DSP CPU AND PERIPHERAL REFERENCE SET VOLUME I
TMS320C3X FLOATING POINT DSP	SPRU132B	ADDENDUMS	ADDENDUM TO THE TMS320C3X USER'S GUIDE
TMS320C54X FIXED POINT DSP	SPRU134	INSTALLATION GUIDE	TMS320C54X EVALUATION MODULE INSTALLATION GUIDE
TMS320C54X FIXED POINT DSP	SPRU135	USER'S GUIDE	TMS320C54X EVALUATION MODULE TECHNICAL REFERENCE
TMS320C54X FIXED POINT DSP	SPRU137B	GETTING STARTED	TMS320C54X SIMULATOR GETTING STARTED GUIDE
TMS320C54X FIXED POINT DSP	SPRU147B	GETTING STARTED	TMS320C54X CODE GENERATION TOOLS GETING STARTED GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU148A	INSTALLATION GUIDE	TMS320C8X EMULATOR INSTALLATION GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU150B	USER'S GUIDE	SOFTWARE DEVELOPMENT BOARD INSTALLATION GUIDE
TMS320C2XX FIXED POINT DSP	SPRU151	USER'S GUIDE	TMS320C2XX C SOURCE DEBUGGER USER'S GUIDE
TMS320C2XX FIXED POINT DSP	SPRU152	INSTALLATION GUIDE	TMS320C2XX PC EMULATOR INSTALLATION GUIDE
TMS320C2XX FIXED POINT DSP	SPRU153	INSTALLATION GUIDE	TMS320C2XX WORKSTATION EMULATOR INSTALLATION GUIDE
TMS320C8X MULTIPROCESSOR DSP	SPRU154	USER'S GUIDE	TMS320C80 TO TMS320C82 SOFTWARE COMPATIBILITY USER'S GUIDE

FAMILY	LIT #	Type of Doc	Description
TMS320C54X FIXED POINT DSP	SPRU156	ADDENDUMS	TMS320C54X SERIAL PORTS ADDENDUM TO THE TMS320C54X USER'S GUIDE
TMS320C4X FLOATING POINT DSP	SPRU159	USER'S GUIDE	TMS320C4X GENERAL-PURPOSE APPLICATIONS USER'S GUIDE
TMS320C2XX FIXED POINT DSP	SPRU160B	REFERENCE GUIDE	TMS320C24X DSP CONTROLLERS CPU,SYSTEM, AND INSTRUCTION SET REFERENCE SET VOLUME
TMS320C2XX FIXED POINT DSP	SPRU161B	REFERENCE GUIDE	TMS320C24X DSP CONTROLLERS REFERENCE SET, VOLUME 2: PERIPHERAL LIBRARY AND SPECI
TMS320C5X FIXED POINT DSP	SPRU164	USER'S GUIDE	TMS320C5X GENERAL-PURPOSE APPLICATIONS USER'S GUIDE
TMS320C2XX FIXED POINT DSP	SPRU169B	USER'S GUIDE	USER'S GUIDE FOR THE XDS522A EMULATION SYSTEM
TMS320C54X FIXED POINT DSP	SPRU170	USER'S GUIDE	TMS320C54X SIMULATOR C SOURCE DEBUGGER USER'S GUIDE ADDENDUM
TMS320C2XX FIXED POINT DSP	SPRU171B	INSTALLATION GUIDE	XDS522/XDS522A EMULATION SYSTEM INSTALLATION GUIDE
TMS320C54X FIXED POINT DSP	SPRU172A	USER'S GUIDE	TMS320C54X DSP MNEMONIC INSTRUCTION SET REFERENCE SET VOLUME 2
TMS320C54X FIXED POINT DSP	SPRU173	USER'S GUIDE	TMS320C54X DSP APPLICATIONS GUIDE REFERENCE SET VOLUME 4
TMS320C2XX FIXED POINT DSP	SPRU176	GETTING STARTED	TMS320C2XX SIMULATOR GETTING STARTED GUIDE
TMS320C4X FLOATING POINT DSP	SPRU177	ADDENDUMS	TMS320C44 DATA SHEET ADDENDUM TO ADD BGA PACKAGE
TMS320C8X MULTIPROCESSOR DSP	SPRU178	USER'S GUIDE	TMS320C8X SOFTWARE DEVELOPMENT BOARD PROGRAMMER'S GUIDE
TMS320C54X FIXED POINT DSP	SPRU179A	USER'S GUIDE	TMS320C54X DSP ALGEBRAIC INSTRUCTION SET REFERENCE SET VOLUME 3
TMS320C6X FIXED POINT DSP	SPRU185A	GETTING STARTED	TMS320C6X SOFTWARE TOOLS GETTING STARTED GUIDE
TMS320C6X FIXED POINT DSP	SPRU186A	USER'S GUIDE	TMS320C6X ASSEMBLY LANGUAGE TOOLS USER'S GUIDE
TMS320C6X FIXED POINT DSP	SPRU187A	USER'S GUIDE	TMS320C6X OPTIMIZING C COMPILER USER'S GUIDE

FAMILY	LIT #	Type of Doc	Description
TMS320C6X FIXED POINT DSP	SPRU189B	REFERENCE GUIDE	TMS320C62XX CPU AND INSTRUCTION SET REFERENCE GUIDE
TMS320C6X FIXED POINT DSP	SPRU190A	REFERENCE GUIDE	TMS320C62XX PERIPHERALS REFERENCE GUIDE
TMS320C54X FIXED POINT DSP	SPRU191	USER'S GUIDE	TMS320C54X DSKPLUS DSP STARTER KIT USER'S GUIDE
TMS320C3X FLOATING POINT DSP	SPRU194	USER'S GUIDE	TMS320C3X GENERAL-PURPOSE APPLICATIONS USER'S GUIDE
TMS320C54X FIXED POINT DSP	SPRU195	GETTING STARTED	TMS320C54X EMULATOR GETTING STARTED GUIDE
TMS320C5X FIXED POINT DSP	SPRU196	GETTING STARTED	TMS320C5X EMULATOR GETTING STARTED GUIDE
TMS320C6X FIXED POINT DSP	SPRU197A	TECHNICAL BRIEF	TMS320C62XX TECHNICAL BRIEF
TMS320C6X FIXED POINT DSP	SPRU198	REFERENCE GUIDE	TMS320C6200 PROGRAMMER'S GUIDE
TMS320C6X FIXED POINT DSP	SPRU198A	REFERENCE GUIDE	TMS320C62XX PROGRAMMER'S GUIDE
TMS320C2XX FIXED POINT DSP	SPRU203A	ADDENDUMS	ADDENDUM TO SPRS028, SPRU093, AND SPRU0146
TMS320C5X FIXED POINT DSP	SPRU205	MANUAL UPDATE	UPDATE TO SETTING UP DSP INTERRUPTS IN C
TMS320C8X MULTIPROCESSOR DSP	SPRU217	USER'S GUIDE	USERS GUIDE FOR THE TMS320C8X CODE COMPACTOR
TMS320C6X FIXED POINT DSP	SPRU224	USER'S GUIDE	TMS320C6X C SOURCE DEBUGGER FOR SPARCSTATIONS
TMS320C6X FIXED POINT DSP	SPRU226	ADDENDUMS	TMS320C6X ADDENDUM TO THE TMS320 DSP DELVELOPMENT SUPPORT REFERENCE GUIDE
TMS320C6X FIXED POINT DSP	SPRU235A	USER'S GUIDE	TMS320C6201 TEST AND EVALUATION BOARD TECHNICAL REFERENCE
TMS320C2XX FIXED POINT DSP	SPRU248A	REFERENCE GUIDE	TMS320C24X DSP CONTROLLERS EVALUATION MODULE TECHNICAL REFERENCE
TMS320C2X FIXED POINT DSP	SPRZ093	MANUAL UPDATE	TMS320C2X USER'S GUIDE MANUAL UPDATE SHEET

FAMILY	LIT #	Type of Doc	Description
TMS320C3X FLOATING POINT DSP	SPRZ098	ADDENDUMS	TMS320C32 ADDENDUM TO THE TMS320C3X USER'S GUIDE
TMS320C5X FIXED POINT DSP	SPRZ113	MANUAL UPDATE	MANUAL UPDATE SHEET FOR TMS320C5X USER'S GUIDE (SPRU056C)
TMS320C4X FLOATING POINT DSP	SPRZ114	IMPORTANT NOTICE	TMS320C44 DSP PACKAGING GUIDE
TMS320C54X FIXED POINT DSP	SPRZ118	MANUAL UPDATE	MANUAL UPDATE SHEET TMS320C54X DSP REFERENCE SET, VOLUME 2: MNEMONIC