

PROGRAM DIRECTORY:

INTERACTIVE SYSTEM PRODUCTIVITY FACILITY/

PROGRAM DEVELOPMENT FACILITY for MVS

VERSION 2, RELEASE 2, MOD 0

SERVICE LEVEL 8602

Program Number: 5665-317

FEATURE NUMBER: 5103 or 5104 or 5862

SMP FMID: HDV2202

JDV2213

JDV2222

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LICENSED MATERIALS - PROPERTY OF IBM

This directory contains information concerning the material and procedures associated with this program.

This directory should be reviewed in its entirety along with the Installation and Customization Guide, SC34-4019 prior to the installation of this product, and should be retained for future reference.



International Business Machines Corporation

Memorandum To: Current Licensees of ISPF/PDF - MVS Version 2,
5665-317

Subject: Refresh - Release 02, Modification Level 00
Features 5103/5104/5862

The above subject refresh is enclosed.

Included in this package are:

- Product Tape
- Program Directory

The materials included in this package are complete replacements for those shipped previously under this release level. Information concerning the changes included in this refresh can be found in the attached Program Directory.

Any discrepancies between the material received and the items listed above should be reported using the enclosed Questionnaire.

C/UMEMO 2G08
05/86

PREFACE

This document describes the considerations and procedures required for installation of Program Number 5665-317. This package includes the following:

ISPF/PDF	FMID	HDV2202
NLS Kanji	FMID	JDV2213
NLS German	FMID	JDV2222

***** ISPF/PDF 2.2 ENHANCEMENTS *****

ISPF/PDF Version 2 Release 2 for MVS/370 and MVS/XA extends the functions provided in Release 1.x to include national language support (NLS) and Document Composition Facility (DCF) release 3 upgrade.

- National Language Support

Support is provided for non-English character sets, including those languages that require double byte character sets (DBCS). This support allows translation for panels, messages, skeletons, and commands. The languages supported are German and Japanese (Kanji).

- Document Composition Facility (DCF) Release 3 upgrade

Support is enhanced to provide a compatible interface with DCF (SCRIPT/VS) Release 3 and earlier releases.

ISPF/PDF Version 2 Release 2 is designed to install and operate on either MVS/370 or MVS/XA. In an MVS/XA environment, ISPF/PDF 2.2 provides virtual storage constraint relief (VSCR). This has been accomplished by exploiting the extended address space of MVS/XA.

The ISPF/PDF Version 2 Release 2 FMID (HDV2202) Replaces and therefore Deletes the entries in the SMP datasets associated with previous releases of ISPF/PDF. The following products will be deleted from the DLIB and replaced with ISPF/PDF V2 R2 code:

ISPF/PDF Version 1	FMID	HDV1102
ISPF/PDF Version 2.1.0	FMID	HDV2102
ISPF/PDF Version 2.1.1	FMID	HDV2103
ISPF/PDF Version 2.1.2	FMID	HDV2104

There are special SMP requirements if you are installing either of the NLS FMIDs e.g. (JDV2213 and JDV2222). Please review Section 6.5 SMP Data Sets carefully before installing the NLS functions.

In this program directory, any reference made to IBM program products is not intended to state or imply that only IBM's program products may be used; any functionally equivalent program may be used instead.

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1.0 PREVENTIVE SERVICE PLANNING (PSP)

1.1 SERVICE CLASSIFICATION

This program is classified as a Program Product. Contact your IBM Marketing Representative for information concerning available programming services.

1.2 STATEMENT OF SUPPORT PROCEDURES

To report any difficulties with the use of this Program Product, contact IBM National Service Div.. IBM support procedures are documented in the Programming System General Information Manual (PSGIM), G229-2228 .

1.3 PREVENTIVE SERVICE PLANNING (PSP) FACILITY

Prior to installing this package, check the PSP facility for updates to information in the Program Directory. To retrieve this information specify:

UPGRADE ID	SUBSET ID
-----	-----
PDF220	HDV2202/8602
PDF220	JDV2213/8602
PDF220	JDV2222/8602

1.4 AUTHORIZED PROGRAM ANALYSIS REPORTS (APARS)

Contact the IBM Support Center(ISC) to report any difficulties in the use of this product before submitting an Authorized Program Analysis Report (APAR). In the event an APAR is required, it should be submitted to the location identified in the Programming System General Information Manual (PSGIM) as being responsible for the failing component.

1.5 MAINTENANCE CONSIDERATIONS FOR NLS FEATURES

After the installation of a NLS (National Language Support) feature, if you receive a PTF for a NLS feature that has a REQ that is in the BASE feature, you will have to verify that the REQ has been applied to the BASE feature before applying the PTF for the NLS feature. After verification you may use the UCLIN function of SMP to reflect the presence of sysmod, or you may FORCE APPLY or BYPASS the PTF for the NLS feature. The verification can not be done by SMP because the NLS features reside in different CDSs and ACDSs for SMP4 or different Target Zones and DLIB Zones for SMPE than the BASE feature.

2.0 FORMAL DOCUMENTATION

The documentation available with this program is summarized below.

2.1 BASIC DOCUMENTATION

Specific information about the Interactive System Productivity Facility / Program Development Facility (ISPF/PDF) is contained in the following publications included in the programming package:

ISPF/PDF Licensed Program Specification GC34-4040

ISPF and ISPF/PDF Version 2:
Installation and Customization for MVS SC34-4019

Note: The Installation and Customization Guide (SC34-4019-1)
page 106 zap to module ISRUAA is incorrect. The correct ZAP
is:

NAME	ISRUDA	ISRUAA
VER	002A	C140,4040,4040,4040
REP	002A	4040,4040,4040,4040

Note: The Installation and Customization Guide (SC34-4019-1)
page 96-98 contains some incorrect information. Certain
load modules are listed as being loaded above the 16M line.
The following modules should be listed as being loaded below
the line (RMODE24), instead of above the line (RMODE31).

ISRNLENG ISRNLGER ISRNLKAN ISRYLGER ISRYLKAN ISRKA78K
ISR3277A ISR3277K ISR3278A ISR3278C ISR3278K ISR3278T
ISR3277 ISR3278 ISRGE77 ISRGE77A ISRGE78 ISRGE78A

The following load module should be added to the list
on pages 96 - 98:

Name	Size	XA Residence	Description
ISRYLENG	.7	Below	Dialog Test English Literals

2.2 REFERENCE AND GENERAL DOCUMENTATION

These reference and general usage publications may be ordered by contacting your IBM Marketing Representative:

ISPF and ISPF/PDF General Information	GC34-4041
ISPF/PDF Reference	SC34-4024
ISPF/PDF Library Management	SC34-4025
ISPF/PDF Services	SC34-4023
ISPF/PDF Edit Macros	SC34-4018
ISPF and ISPF/PDF MVS Diagnosis	SC34-4020

Also reference the publications listed in the Program Directory for ISPF, program number 5665-319.

Note: ISPF/PDF Program Reference Manual SC34-4024-1 page 251 contains incorrect information for ISRLEMX. It should be:

ISRLEMX

- 1 - 9 Parameter N was too long, where N is 1 - 9
- 15 - Too many parameters
- 20 - Program Error - an error message should be printed
- 17 - Too few parameters

3.0 MACHINE READABLE MATERIAL (MRM)

This section describes the machine readable material available with ISPF/PDF.

3.1 BASIC MATERIAL

The distribution for this product is standard-labeled tape written at either 1600 or 6250 BPI or 3480 cartridge written at 38K BPI. (The word tape will be used to indicate both 9-track tape and 3480 cartridge for the rest of this document)

TRACK/ DENSITY	FEATURE NUMBER	EXTERNAL TAPE LABEL	TAPE VOLSER
1600	5103	5665-317 BASIC	ZDV22A
6250	5104	5665-317 BASIC	ZDV22A
38K	5862	5665-317 BASIC	ZDV22A

3.2 SMP INSTALL TAPE FORMAT

The ISPF/PDF Program Product is on a standard-label tape and contains 8 files of data in standard SMP RELFILE format. The first file contains the SMP control statements, and the succeeding 3 files contain unloaded partitioned data sets which SMP will process for FMID HDV2202. The succeeding 4 files contain SMP control statements and unload partitioned datasets for the NLS FMIDs JDV2213 and JDV2222.

The tape (label ZDV22A) contains three functions, FMIDs HDV2202, JDV2213, and JDV2222. Function HDV2202 includes all modules and data required to run ISPF/PDF. Functions JDV2213 and JDV2222 are the translated panels, skeletons, and messages for the NLS. Only the national language to be used by your computing center should be installed.

The order and contents of the files of the SMP install tape are as follows:

<u>FILE</u> <u>NUMBER</u>	<u>DATA SET</u> <u>NAME</u>	<u>BLOCKSIZE</u>
1	SMPMCS	006480
2	HDV2202.F1 ASMP_CNTL	006400 0001 MASTER(S)/ 0000 ALIAS(ES)
3	HDV2202.F2 AHELP ASAMPLIB AISRPLIB AISRLIB AISRCLIB AISRSLIB AISRTLIB	006400 0002 MASTER(S)/ 0000 ALIAS(ES) 0011 MASTER(S)/ 0000 ALIAS(ES) 1221 MASTER(S)/ 0000 ALIAS(ES) 0252 MASTER(S)/ 0000 ALIAS(ES) 0024 MASTER(S)/ 0000 ALIAS(ES) 0484 MASTER(S)/ 0000 ALIAS(ES) 0002 MASTER(S)/ 0000 ALIAS(ES)
4	HDV2202.F3 AISRM0D1	006144 0428 MASTER(S)/ 0000 ALIAS(ES)
5	JDV2213.F1 ASMP_CNTL	006400 0001 MASTER(S)/ 0000 ALIAS(ES)
6	JDV2213.F2 AISRPKLB AISRMKLB AISRSKLB	003120 1221 MASTER(S)/ 0000 ALIAS(ES) 0252 MASTER(S)/ 0000 ALIAS(ES) 0484 MASTER(S)/ 0000 ALIAS(ES)
7	JDV2222.F1 ASMP_CNTL	006400 0001 MASTER(S)/ 0000 ALIAS(ES)
8	JDV2222.F2 AISRPGLB AISRMGLB AISRSGLB	003120 1228 MASTER(S)/ 0000 ALIAS(ES) 0252 MASTER(S)/ 0000 ALIAS(ES) 0484 MASTER(S)/ 0000 ALIAS(ES)

4.0 PREREQUISITE

4.1 PREREQUISITE PRODUCTS AND PROGRAMMING SYSTEMS

ISPF/PDF requires the ISPF Version 2 Release 2 Modification Level 0 (Service Level 8602), Program 5665-319 and all its prerequisites are prerequisite for ISPF/PDF.

ISPF/PDF/MVS Version 2.2 operates under MVS Release 3.8 or later. MVS System Product Version 2 is required to provide an XA environment for the exploitation support of the ISPF/PDF/MVS Version 2.2.

The MVS/XA Data Facility Product (DFP) is a co-requisite part of MVS/XA and the linkage editor (Program No. 5665-284) is required at installation time for the proper execution of ISPF and ISPF/PDF in the MVS/XA environment.

OS/VS Sort Merge (or equivalent)	5740-SM1
OS/VS2 MVS/SP 1.3 (if using Library Management Facility LMF)	5740-SM1

Note: If you have any programs or products that interface with ISPF/PDF, review their program directory and install manuals for any special requirements.

4.2 RELATED PROGRAMS

ISPF/PDF provides interfaces to the following IBM processing programs for foreground and batch execution:

VS2 Assembler	(available with MVS)
Linkage Editor	(available with MVS)
TSO Assembler Prompter (foreground only)	5734-CP2
COBOL Compiler and Library	5740-CB1
TSO COBOL Prompter (foreground only)	5734-CP1
COBOL Interactive Debug (foreground only)	5734-CB4
FORTRAN VS Release 3	5748-F03
TSO FORTRAN Prompter (foreground only)	5734-CP3
FORTRAN Interactive Debug (foreground only)	5734-F05
PL/I Checkout Compiler	5734-PL2
PL/I Optimizing Compiler	5734-PL1
PASCAL/VS Compiler	5796-PNQ
Document Composition Facility (SCRIPT/VS)	5748-XX9
OS/VS2 MVS Resource Access Control Facility (if using LMF)	5740-XXH

5.0 PREREQUISITE AND POST-REQUISITE SERVICE

PTF UZ12267 is required for SMP/E REL200 to prevent an error on the keyword "REWORK" during the receive. PTF UR12812 is required for SMP4.

5.1 APARS FIXED

The following valid APARs were applied against ISPF/PDF Version 1 and are included in ISPF/PDF Version 2 Program Product:

OZ62150	OZ66481	OZ68785	OZ70239	OZ72556
OZ62277	OZ66499	OZ68790	OZ70328	OZ72559
OZ62536	OZ66603	OZ68912	OZ70418	OZ72595
OZ62618	OZ66664	OZ68952	OZ70424	OZ72627
OZ62620	OZ66830	OZ69010	OZ70442	OZ72629
OZ62673	OZ66892	OZ69017	OZ70444	OZ72630
OZ62913	OZ66957	OZ69018	OZ70485	OZ72631
OZ63004	OZ67028	OZ69020	OZ70519	OZ72634
OZ63214	OZ67055	OZ69033	OZ70521	OZ72635
OZ63326	OZ67080	OZ69035	OZ70522	OZ72636
OZ63441	OZ67165	OZ69037	OZ70523	OZ72637
OZ63457	OZ67252	OZ69045	OZ70524	OZ72646
OZ63596	OZ67568	OZ69052	OZ70533	OZ72656
OZ63597	OZ67720	OZ69112	OZ71109	OZ72669
OZ63806	OZ67772	OZ69114	OZ71524	OZ72707
OZ64133	OZ67813	OZ69220	OZ71746	OZ72722
OZ64216	OZ67850	OZ69231	OZ71756	OZ72794
OZ64231	OZ67855	OZ69243	OZ71796	OZ72839
OZ64233	OZ67867	OZ69311	OZ71814	OZ72840
OZ64396	OZ67904	OZ69390	OZ71888	OZ72876
OZ64459	OZ67905	OZ69462	OZ71944	OZ72923
OZ64492	OZ67913	OZ69485	OZ72003	OZ73075
OZ64551	OZ67944	OZ69490	OZ72021	OZ73076
OZ64663	OZ68010	OZ69700	OZ72040	OZ73077
OZ64811	OZ68044	OZ69717	OZ72197	OZ73078
OZ65078	OZ68060	OZ69813	OZ72236	OZ73079
OZ65120	OZ68125	OZ69817	OZ72295	OZ73123
OZ65179	OZ68249	OZ69921	OZ72309	OZ73149
OZ65217	OZ68276	OZ69952	OZ72312	OZ73160
OZ65350	OZ68322	OZ69986	OZ72339	OZ73162
OZ65497	OZ68365	OZ69996	OZ72423	OZ73163
OZ65561	OZ68417	OZ70093	OZ72447	OZ73165
OZ65562	OZ68456	OZ70096	OZ72458	OZ73166
OZ65624	OZ68576	OZ70140	OZ72459	OZ73168
OZ65763	OZ68637	OZ70151	OZ72486	OZ73169
OZ66398	OZ68731	OZ70238	OZ72496	OZ73170

OZ73171	OZ73662	OZ74358	OZ75243	OZ75932
OZ73188	OZ73727	OZ74470	OZ75311	OZ76206
OZ73205	OZ73828	OZ74558	OZ75413	OZ76253
OZ73258	OZ73906	OZ74873	OZ75667	OZ76345
OZ73309	OZ74079	OZ74879	OZ75698	OZ76470
OZ73514	OZ74202	OZ74939	OZ75700	OZ76550
OZ73516	OZ74306	OZ75127	OZ75910	

Below is a list of APARs that are fixed in ISPF/PDF V2R2 SLU 8602:

(English)

OZ82773	OZ88580	OZ89741	OZ90862	OZ91731
OZ85143	OZ88693	OZ89788	OZ90938	OZ91750
OZ85228	OZ88721	OZ89814	OZ91005	OZ91778
OZ85746	OZ88746	OZ89903	OZ91088	OZ91853
OZ86233	OZ88768	OZ89905	OZ91189	OZ91914
OZ86920	OZ88863	OZ89980	OZ91236	OZ92116
OZ86944	OZ88970	OZ89986	OZ91241	OZ92145
OZ86969	OZ88984	OZ90103	OZ91248	OZ92171
OZ87371	OZ89068	OZ90122	OZ91263	OZ92279
OZ87475	OZ89101	OZ90242	OZ91267	OZ92281
OZ87819	OZ89170	OZ90306	OZ91304	OZ92317
OZ87878	OZ89185	OZ90307	OZ91415	OZ92500
OZ88092	OZ89268	OZ90314	OZ91446	OZ92654
OZ88141	OZ89272	OZ90369	OZ91492	OZ92771
OZ88245	OZ89378	OZ90374	OZ91517	OZ92772
OZ88317	OZ89469	OZ90405	OZ91533	OZ92844
OZ88379	OZ89476	OZ90536	OZ91542	OZ93285
OZ88396	OZ89549	OZ90784	OZ91559	OZ94121
OZ88464	OZ89660	OZ90794	OZ91665	OZ94378
OZ88547	OZ89689	OZ90822	OZ91714	

(Kanji)

OZ91189	OZ91241	OZ92370	OZ92795	OZ92835
OZ91304	OZ91263	OZ92495	OZ92772	OZ93212
OZ91665	OZ91267	OZ92654	OZ92788	OZ93330
OZ91714	OZ92145	OZ92744	OZ92805	OZ93530
OZ91914				

(German)

OZ91304	OZ91263	OZ92495	OZ92772	OZ93116
OZ91665	OZ91267	OZ92654	OZ92788	OZ93212
OZ91714	OZ92145	OZ92744	OZ92805	OZ93330
OZ91914	OZ92279	OZ92795	OZ92835	OZ93530
OZ91241	OZ92370			

The following valid APARs were applied against ISPF/PDF Version 2 and are included in the ISPF/PDF Version 2 Release 2 Modification Level 0 Program Product:

APAR #	PTF #	APAR #	PTF #	APAR #	PTF #
OZ79652	UZ74495	OZ80618	UZ75309	OZ83127	UZ77936
OZ81474	UZ76149	OZ80660	UZ76385		
OZ79663	UZ73737	OZ80668	UZ74963		
OZ79734	UZ73787	OZ80789	UZ75317		
OZ79794	UZ74719	OZ80816	UZ74314		
OZ79799	UZ74720	OZ80817	UZ76665		
OZ79961	UZ74914	OZ80933	UZ75269		
OZ80020	UZ74720	OZ81121	UZ76331		
OZ80300	UZ76664	OZ81245	UZ76067		
OZ80480	UZ74766	OZ81255	UZ76977		
OZ81268	UZ75313	OZ80534	UZ74761		
OZ81573	UZ77053	OZ81282	UZ76713		
OZ81605	UZ77536	OZ81301	UZ76664		
OZ81715	UZ75731	OZ81373	UZ75731		
OZ81731	UZ76670	OZ81406	UZ76383		
OZ81802	UZ76543	OZ81442	UZ77874		
OZ81810	UZ76669	OZ81459	UZ75736		
OZ81830	UZ76897	OZ81472	UZ77074		
OZ81841	UZ78272	OZ81500	UZ76975		
OZ81845	UZ76384	OZ81507	UZ76979		
OZ81908	UZ76672	OZ81528	UZ75735		
OZ81909	UZ76712	OZ81529	UZ76886		
OZ81918	UZ76898	OZ82599	UZ77072		
OZ82009	UZ77070	OZ82601	UZ77073		
OZ82340	UZ77966	OZ82656	UZ77846		
OZ82359	UZ76896	OZ82672	UZ77246		
OZ82410	UZ77247	OZ82772	UZ77356		
OZ82411	UZ77075	OZ82790	UZ78022		
OZ82502	UZ76713	OZ82867	UZ77761		
OZ82591	UZ76978	OZ82869	UZ77760		
OZ82919	UZ77762	OZ82872	UZ77760		
OZ82922	UZ77904	OZ82952	UZ77334		
OZ82933	UZ77875	OZ83124	UZ77716		

The following valid APARs are included in ISPF/PDF Version 2 Release 2 Program Product:

OZ78186	OZ82905	OZ83739	OZ84157	OZ84561
OZ79122	OZ83043	OZ83772	OZ84165	OZ84575
OZ79275	OZ83123	OZ83782	OZ84168	OZ84580
OZ79915	OZ83163	OZ83809	OZ84169	OZ84583
OZ80285	OZ83173	OZ83837	OZ84188	OZ84621
OZ81064	OZ83258	OZ83844	OZ84204	OZ84629
OZ81152	OZ83362	OZ83857	OZ84231	OZ84713
OZ81625	OZ83443	OZ83896	OZ84247	OZ84749
OZ81687	OZ83452	OZ83899	OZ84297	OZ84765
OZ81704	OZ83457	OZ83902	OZ84303	OZ84770
OZ82249	OZ83473	OZ83903	OZ84334	OZ84771
OZ82353	OZ83549	OZ83915	OZ84372	OZ84776
OZ82548	OZ83550	OZ83924	OZ84412	OZ84777
OZ82595	OZ83596	OZ83944	OZ84413	OZ84778
OZ82610	OZ83637	OZ83946	OZ84444	OZ84779
OZ82673	OZ83684	OZ84078	OZ84532	OZ84781
OZ82747	OZ83688	OZ84083	OZ84536	OZ84782
OZ82791	OZ83711	OZ84110	OZ84553	OZ84788
OZ82792	OZ83722	OZ84112	OZ84558	OZ84810
OZ82825	OZ83723	OZ84137	OZ84560	OZ84853
OZ84855	OZ84994	OZ85170	OZ85193	OZ85215
OZ84871	OZ84995	OZ85171	OZ85194	OZ85216
OZ84873	OZ84996	OZ85173	OZ85195	OZ85217
OZ84882	OZ84997	OZ85175	OZ85196	OZ85219
OZ84906	OZ84998	OZ85176	OZ85197	OZ85220
OZ84907	OZ84999	OZ85177	OZ85198	OZ85221
OZ84908	OZ85000	OZ85178	OZ85199	OZ85222
OZ84909	OZ85001	OZ85179	OZ85200	OZ85223
OZ84910	OZ85002	OZ85180	OZ85201	OZ85224
OZ84922	OZ85005	OZ85181	OZ85202	OZ85241
OZ84931	OZ85052	OZ85182	OZ85203	OZ85260
OZ84957	OZ85057	OZ85183	OZ85204	OZ85335
OZ84959	OZ85161	OZ85184	OZ85205	OZ85362
OZ84960	OZ85162	OZ85185	OZ85206	OZ85384
OZ84962	OZ85163	OZ85186	OZ85207	OZ85438
OZ84963	OZ85164	OZ85188	OZ85209	OZ85488
OZ84964	OZ85165	OZ85189	OZ85210	OZ85509
OZ84965	OZ85166	OZ85190	OZ85211	OZ85544
OZ84966	OZ85167	OZ85191	OZ85212	OZ85567
OZ84967	OZ85169	OZ85192	OZ85213	OZ85612
OZ85618	OZ85951	OZ86044	OZ86599	OZ87495
OZ85693	OZ85952	OZ86066	OZ86649	OZ87496
OZ85736	OZ85953	OZ86102	OZ86655	OZ87556
OZ85744	OZ85954	OZ86121	OZ86659	OZ87561
OZ85768	OZ85955	OZ86135	OZ86741	OZ87675
OZ85772	OZ85956	OZ86144	OZ86759	OZ87842
OZ85773	OZ85957	OZ86172	OZ86840	OZ87905
OZ85808	OZ85958	OZ86197	OZ86842	OZ87979

The following valid APARs are included in ISPF/PDF Version 2 Release 2 Program Product:

OZ85819	OZ85959	OZ86204	OZ86843	OZ88003
OZ85827	OZ85960	OZ86205	OZ86850	OZ88032
OZ85869	OZ85961	OZ86231	OZ86876	OZ88037
OZ85872	OZ85962	OZ86294	OZ86964	OZ88091
OZ85943	OZ85963	OZ86301	OZ87000	OZ88100
OZ85944	OZ85964	OZ86334	OZ87022	OZ88160
OZ85945	OZ85965	OZ86380	OZ87042	OZ88258
OZ85946	OZ85966	OZ86398	OZ87063	OZ88455
OZ85947	OZ85987	OZ86439	OZ87081	OZ88458
OZ85948	OZ85988	OZ86457	OZ87112	OZ88459
OZ85949	OZ85992	OZ86483	OZ87118	OZ88460
OZ85950	OZ86013	OZ86503	OZ87472	OZ88461
OZ88462	OZ88469	OZ88615	OZ80487	OZ81205
OZ88463	OZ88470	OZ88684	OZ81688	OZ82174
OZ88466	OZ88473	OZ88724	OZ83864	OZ88364
OZ88467	OZ88600	OZ88847	OZ88484	OZ88655
OZ88468	OZ88601	OZ88985	OZ88993	OZ89031
OZ89134	OZ80015	OZ80615	OZ81851	OZ82659
OZ82693	OZ82920	OZ83864		

The following valid APARs were SYSROUTED to ISPF/PDF Version 2 and are included in the ISPF/PDF Version 2 Release 2 Modification Level 0 Program Product:

APAR #	SYSROUTE#	APAR #	SYSROUTE#	APAR #	SYSROUTE#
OZ84165	OZ80534	OZ85176	OZ81908	OZ85942	OZ80285
OZ84770	OZ82919	OZ85177	OZ82009	OZ85943	OZ81152
OZ84771	OZ83362	OZ85178	OZ81830	OZ85944	OZ81625
OZ84776	OZ82548	OZ85179	OZ80660	OZ85945	OZ81687
OZ84777	OZ81687	OZ85180	OZ80789	OZ85946	OZ81704
OZ84778	OZ79794	OZ85181	OZ80816	OZ85947	OZ82353
OZ84779	OZ80300	OZ85182	OZ80817	OZ85948	OZ82548
OZ84781	OZ81301	OZ85183	OZ80933	OZ85949	OZ82595
OZ84782	OZ82353	OZ85184	OZ81121	OZ85950	OZ82747
OZ84788	OZ84303	OZ85185	OZ81152	OZ85951	OZ82791
OZ84882	OZ81474	OZ85186	OZ81255	OZ85953	OZ82825
OZ84906	OZ82790	OZ85188	OZ81268	OZ85954	OZ82905
OZ84907	OZ81918	OZ85189	OZ81373	OZ85955	OZ83123
OZ84908	OZ81704	OZ85190	OZ81442	OZ85956	OZ83124
OZ84909	OZ79663	OZ85191	OZ81459	OZ85957	OZ83127
OZ84910	OZ80668	OZ85192	OZ81474	OZ85958	OZ83163
OZ84957	OZ82672	OZ85193	OZ81500	OZ85959	OZ83258
OZ84959	OZ82410	OZ85194	OZ81507	OZ85960	OZ83362
OZ84960	OZ82411	OZ85195	OZ81528	OZ85961	OZ83443
OZ84962	OZ81406	OZ85196	OZ81529	OZ85962	OZ83782
OZ84963	OZ82591	OZ85197	OZ81625	OZ85963	OZ83857
OZ84964	OZ81573	OZ85198	OZ81605	OZ85964	OZ83896
OZ84965	OZ81245	OZ85199	OZ81841	OZ85965	OZ83899
OZ84966	OZ81472	OZ85200	OZ81845	OZ85966	OZ84303
OZ84967	OZ81472	OZ85201	OZ81715	OZ85987	OZ81605
OZ84994	OZ77662	OZ85202	OZ81731	OZ85988	OZ80817
OZ84995	OZ82502	OZ85203	OZ83782	OZ86380	OZ83882
OZ84996	OZ81282	OZ85204	OZ83857	OZ87556	OZ83902
OZ84997	OZ82599	OZ85205	OZ83896	OZ87561	OZ83946
OZ84998	OZ82601	OZ85206	OZ83899	OZ88376	OZ83549
OZ84999	OZ82869	OZ85207	OZ83258	OZ88455	OZ85335
OZ85000	OZ82872	OZ85209	OZ83443	OZ88458	OZ85196
OZ85001	OZ82922	OZ85210	OZ83163	OZ88458	OZ81529
OZ85002	OZ82867	OZ85211	OZ83127	OZ88459	OZ85205
OZ85052	OZ82656	OZ85212	OZ83123	OZ88459	OZ83896
OZ85161	OZ81810	OZ85213	OZ83124	OZ88460	OZ85169
OZ85162	OZ82595	OZ85215	OZ79734	OZ88460	OZ82359
OZ85163	OZ82772	OZ85216	OZ79799	OZ88461	OZ85192
OZ85164	OZ82791	OZ85217	OZ79961	OZ88461	OZ81474
OZ85165	OZ82825	OZ85219	OZ80020	OZ88462	OZ85177
OZ85166	OZ82905	OZ85220	OZ80285	OZ88462	OZ82009
OZ85167	OZ82933	OZ85221	OZ80480	OZ88463	OZ86439
OZ85169	OZ82359	OZ85222	OZ80534	OZ88466	OZ85206
OZ85170	OZ82656	OZ85223	OZ80615	OZ88466	OZ83899
OZ85171	OZ82340	OZ85224	OZ80618	OZ88467	OZ84931
OZ85173	OZ81802	OZ85241	OZ83809	OZ88468	OZ85171
OZ85175	OZ81909	OZ85819	OZ84112		

The following valid APARs were SYSROUTED to ISPF/PDF Version 2 and are included in the ISPF/PDF Version 2 Release 2 Modification Level 0 Program Product:

APAR #	SYSROUTE#	APAR #	SYSROUTE#	APAR #	SYSROUTE#
OZ88468	OZ82340	OZ88473	OZ85952	OZ88724	OZ80300
OZ88469	OZ84247	OZ88600	OZ83915	OZ89036	OZ84629
OZ88470	OZ85384	OZ88601	OZ83473		

5.2 PTFS INCLUDED IN THIS RELEASE

The following PTFS are included in ISPF/PDF Version 2 Release 2 SLU 8602:

UZ47019	UZ47515	UZ47908	UZ48313	UZ48878
UZ47055	UZ47517	UZ47910	UZ48316	UZ48886
UZ47056	UZ47518	UZ47914	UZ48395	UZ48887
UZ47057	UZ47520	UZ47918	UZ48398	UZ48953
UZ47061	UZ47521	UZ47984	UZ48402	UZ48962
UZ47071	UZ47581	UZ47985	UZ48410	UZ48963
UZ47072	UZ47585	UZ47986	UZ48437	UZ48964
UZ47073	UZ47586	UZ47988	UZ48438	UZ49022
UZ47088	UZ47647	UZ48034	UZ48480	UZ49023
UZ47089	UZ47653	UZ48035	UZ48482	UZ49025
UZ47142	UZ47654	UZ48036	UZ48535	UZ49031
UZ47147	UZ47655	UZ48037	UZ48536	UZ49035
UZ47148	UZ47657	UZ48039	UZ48538	UZ49039
UZ47149	UZ47658	UZ48040	UZ48539	UZ49044
UZ47296	UZ47659	UZ48041	UZ48544	UZ49045
UZ47353	UZ47664	UZ48102	UZ48635	UZ49046
UZ47355	UZ47665	UZ48106	UZ48636	UZ49247
UZ47356	UZ47667	UZ48111	UZ48637	UZ49354
UZ47357	UZ47698	UZ48112	UZ48641	UZ49632
UZ47358	UZ47706	UZ48113	UZ48651	UZ49636
UZ47359	UZ47709	UZ48114	UZ48657	UZ49733
UZ47408	UZ47780	UZ48187	UZ48658	UZ49741
UZ47411	UZ47781	UZ48299	UZ48659	UZ49747
UZ47419	UZ47782	UZ48309	UZ48660	UZ50361
UZ47420	UZ47900	UZ48310	UZ48791	UZ50422
UZ47422	UZ47901	UZ48311	UZ48793	UZ50495
UZ47510	UZ47902	UZ48312	UZ48794	UZ50760

The following PTFs are included in ISPF/PDF Version 2 Release 2
Program Product:

UZ38191	UZ38928	UZ39850	UZ40682	UZ41261
UZ38192	UZ38929	UZ39851	UZ40684	UZ41262
UZ38193	UZ38990	UZ39852	UZ40685	UZ41265
UZ38309	UZ38991	UZ39853	UZ40708	UZ41266
UZ38311	UZ38992	UZ39854	UZ40709	UZ41267
UZ38314	UZ38993	UZ39855	UZ40710	UZ41273
UZ38396	UZ38994	UZ39856	UZ40712	UZ41389
UZ38397	UZ39161	UZ39857	UZ40715	UZ41390
UZ38398	UZ39162	UZ39916	UZ40717	UZ41391
UZ38514	UZ39163	UZ39917	UZ40752	UZ41403
UZ38515	UZ39164	UZ39918	UZ40753	UZ41404
UZ38645	UZ39165	UZ39922	UZ40754	UZ41405
UZ38646	UZ39166	UZ39923	UZ40759	UZ41415
UZ38686	UZ39225	UZ39924	UZ40760	UZ41416
UZ38687	UZ39226	UZ40023	UZ40788	UZ41417
UZ38688	UZ39227	UZ40348	UZ40789	UZ41418
UZ38689	UZ39272	UZ40349	UZ40790	UZ41420
UZ38691	UZ39273	UZ40350	UZ40800	UZ41421
UZ38692	UZ39274	UZ40351	UZ40801	UZ41422
UZ38693	UZ39275	UZ40461	UZ40843	UZ41423
UZ38694	UZ39481	UZ40462	UZ40844	UZ41424
UZ38695	UZ39482	UZ40463	UZ40845	UZ41425
UZ38873	UZ39483	UZ40464	UZ40875	UZ41426
UZ38878	UZ39579	UZ40468	UZ40876	UZ41427
UZ38879	UZ39580	UZ40652	UZ40877	UZ41428
UZ38880	UZ39581	UZ40653	UZ40949	UZ41429
UZ38881	UZ39648	UZ40654	UZ40968	UZ41430
UZ38882	UZ39649	UZ40655	UZ41012	UZ41431
UZ38883	UZ39710	UZ40656	UZ41015	UZ41457
UZ38884	UZ39712	UZ40657	UZ41016	UZ41458
UZ38885	UZ39713	UZ40662	UZ41023	UZ41459
UZ38886	UZ39715	UZ40663	UZ41024	UZ41465
UZ38887	UZ39716	UZ40664	UZ41025	UZ41466
UZ38888	UZ39717	UZ40665	UZ41026	UZ41467
UZ38889	UZ39718	UZ40666	UZ41039	UZ41469
UZ38890	UZ39719	UZ40667	UZ41040	UZ41493
UZ38891	UZ39720	UZ40668	UZ41041	UZ41494
UZ38892	UZ39722	UZ40669	UZ41042	UZ41739
UZ38914	UZ39723	UZ40670	UZ41096	UZ41740
UZ38915	UZ39724	UZ40671	UZ41097	UZ41741
UZ38917	UZ39725	UZ40672	UZ41098	UZ41742
UZ38918	UZ39726	UZ40673	UZ41223	UZ41750
UZ38919	UZ39727	UZ40674	UZ41224	UZ41751
UZ38920	UZ39728	UZ40675	UZ41225	UZ41752
UZ38924	UZ39755	UZ40676	UZ41259	UZ41785
UZ38927	UZ39849	UZ40681	UZ41260	UZ41787

The following PTFs are included in ISPF/PDF Version 2 Release 2 Program Product:

UZ41788	UZ42351	UZ78583	UZ79639	UZ79901
UZ41959	UZ42395	UZ78635	UZ79640	UZ79903
UZ41960	UZ42525	UZ78692	UZ79641	UZ79904
UZ41961	UZ42526	UZ78865	UZ79642	UZ79948
UZ41962	UZ42527	UZ79217	UZ79643	UZ79949
UZ41963	UZ42532	UZ79451	UZ79733	UZ79950
UZ41964	UZ42533	UZ79452	UZ79734	UZ80003
UZ41965	UZ42536	UZ79486	UZ79735	UZ80046
UZ41966	UZ42539	UZ79504	UZ79736	UZ80048
UZ42094	UZ42540	UZ79505	UZ79737	UZ80049
UZ42095	UZ42541	UZ79506	UZ79738	UZ80052
UZ42096	UZ42542	UZ79507	UZ79739	UZ80122
UZ42097	UZ42564	UZ79508	UZ79741	UZ80123
UZ42098	UZ42565	UZ79509	UZ79742	UZ80127
UZ42200	UZ42566	UZ79510	UZ79743	UZ80128
UZ42201	UZ42567	UZ79517	UZ79800	UZ80145
UZ42202	UZ73667	UZ79518	UZ79802	UZ80146
UZ42203	UZ76282	UZ79519	UZ79805	UZ80241
UZ42204	UZ76329	UZ79520	UZ79833	UZ80242
UZ42205	UZ77053	UZ79521	UZ79834	UZ80243
UZ42207	UZ78079	UZ79522	UZ79835	UZ80244
UZ42208	UZ78250	UZ79523	UZ79856	UZ80245
UZ42209	UZ78321	UZ79562	UZ79857	UZ80246
UZ42313	UZ78352	UZ79564	UZ79894	UZ80284
UZ42319	UZ78500	UZ79565	UZ79895	UZ80286
UZ42349	UZ78501	UZ79566	UZ79896	UZ80287
UZ42350	UZ78582	UZ79638	UZ79897	UZ80288

6.0 MACHINE CONFIGURATION

The machine requirements are the same as those for MVS with the TSO option. Multiple CPU support of tightly coupled, loosely coupled, or attached processors is included in the MVS/TSO environment.

6.1 STORAGE REQUIREMENTS

The ISPF/PDF specific program size requirements are discussed in the Interactive System Productivity Facility and Program Development Facility for MVS: Installation and Customization publication. In general, up to 876,000 bytes of the Link Pack Area(LPA) may be used for ISPF/PDF program residency. Use of the LPA is recommended for performance reasons, but not required. The virtual storage requirements for each user's region will vary depending on the applications being executed, the size of tables and data sets, and the use of split screen. The minimum region size is 512K bytes, but a 2048K byte region is recommended.

6.2 ALLOCATE REQUIRED DATA SETS

This step allocates space for the data sets required for ISPF/PDF installation and execution. Two groups of partitioned data sets must be allocated:

1. Execution data sets - These are required to execute ISPF/PDF.
2. Distribution data sets (DLIBS) - These are used for maintenance of ISPF/PDF. They are loaded during SMP ACCEPT processing.

If you have any previous release of SPF/TSO installed, you may allocate the data sets with the SPF data set utility (option 3.2). Otherwise, you may allocate them with the TSO ALLOCATE command or with a background job.

Note: The tables provided in the section entitled "Execution Data Sets" and "Distribution Data Sets (DLIBS)" are provided for planning purposes only.

6.3 EXECUTION DATA SETS

The following data sets are loaded by SMP APPLY processing from the basic tape during installation. These data sets are read, but not updated, during execution of ISPF/PDF.

ISR.V2R2M0.ISRLOAD - ISPF/PDF link library
ISR.V2R2M0.ISRCLIB - ISPF/PDF clist library
ISR.V2R2M0.ISRMLIB - ISPF/PDF message library
ISR.V2R2M0.ISRPLIB - ISPF/PDF panel library
ISR.V2R2M0.ISRSLIB - ISPF/PDF skeleton library
ISR.V2R2M0.ISRTLIB - ISPF/PDF table library
ISR.ISPFLMF.CFIL * - ISPF/LMF control file
ISR.ISPFLMF.TABLES* - ISPF/LMF LMF tables

* These data sets are only needed if the LMF option is installed.

NLS Datasets --- Only allocate datasets for language you will be installing.

ISR.V2R2M0.ISRMKLB - ISPF/PDF KANJI Translated Message library
ISR.V2R2M0.ISRPKLB - ISPF/PDF KANJI Translated Panel library
ISR.V2R2M0.ISRSKLB - ISPF/PDF KANJI Translated Skeleton library

ISR.V2R2M0.ISRMGLB - ISPF/PDF GERMAN Translated Message library
ISR.V2R2M0.ISRPGLB - ISPF/PDF GERMAN Translated Panel library
ISR.V2R2M0.ISRSGLB - ISPF/PDF GERMAN Translated Skeleton library

The ISPF/PDF link library (ISRLOAD) is used only during initial testing of ISPF/PDF. Once all of the load modules have been copied to the pageable link pack area or to a system link library, this data set may be deleted.

The following data sets, which should already exist at your installation, are also updated by SMP APPLY processing:

SYS1.SAMPLIB - Test data for running the sample problem, sample UCLIN member for SMP, sample authorization SVC, and members needed to modify the LMF SVC and address space name. LMF address space start proc ISPFLMF and start proc commands ISPFLMFS.
SYS1.HELP - TSO help information for ISPF/PDF.

The following table shows the allocation parameters for the six data sets that you must allocate, including record format, logical record length, block size, total space required (shown as number of blocks and equivalent number of 3350 and 3380 tracks), and the number of PDS directory blocks required. You may wish to allocate more space than shown to allow room for future expansion.

DATA SET	RECFM	LRECL	BLKSIZE	No.of BLKS	3350 TRKS	3380 TRKS	PDS DIR. BLKS
ISRLOAD	U	00	6144	219	100	29	15
ISRCLIB	FB	80	3120	142	30	10	7
ISRMLIB	FB	80	3120	220	55	17	20
ISRPLIB	FB	80	3120	1139	265	82	85
ISRSLIB	FB	80	3120	492	120	38	35
ISRTLIB	FB	80	3120	4	1	1	1
TABLES*	FB	80	3120	4	1	1	2
CFIL **	VB	255	3120	200	48	16	30

* These data sets are only needed if the LMF option is installed.

** The size of the control file is determined by your LMF needs.

NLS Datasets --- Only allocate datasets for language you will be installing.

DATA SET	RECFM	LRECL	BLKSIZE	No.of BLKS	3350 TRKS	3380 TRKS	PDS DIR. BLKS
ISRMKLB	FB	80	3120	220	55	17	20
ISRPKLB	FB	80	3120	1200	260	80	85
ISRSKLB	FB	80	3120	525	100	31	35
ISRMGLB	FB	80	3120	220	55	17	20
ISRPGLB	FB	80	3120	1200	260	80	85
ISRSGLB	FB	80	3120	525	100	31	35

6.4 DISTRIBUTION DATA SETS (DLIBS)

The following data sets are loaded by SMP ACCEPT processing during installation. Allocation of these data sets may be deferred until that time.

SYS1.AISRMOD1 - ISPF/PDF module library
SYS1.AISRCLIB - Clist library
SYS1.AISRMLIB - Message library
SYS1.AISRPLIB - Panel library
SYS1.AISRSLIB - Skeleton library
SYS1.AISRTLIB - Table library

NLS Datasets --- Only allocate datasets for language you will
be installing.

SYS1.AISRMKLB --- ISPF/PDF KANJI Translated Message library
SYS1.AISRPKLB --- ISPF/PDF KANJI Translated Panel library
SYS1.AISRSKLB --- ISPF/PDF KANJI Translated Skeleton library

SYS1.AISRMGLB --- ISPF/PDF GERMAN Translated Message library
SYS1.AISRPLB --- ISPF/PDF GERMAN Translated Panel library
SYS1.AISRGLB --- ISPF/PDF GERMAN Translated Skeleton library

The following DLIBs, which should already exist at your installation, are also updated by SMP ACCEPT processing:

SYS1.ASAMPLIB- Test data for running the sample problem,
sample UCLIN member for SMP, sample author-
ization SVC, and members needed to modify
the LMF SVC and address space name. LMF
start proc and start proc commands.
SYS1.AHELP - TSO help information for ISPF/PDF.

The following table shows the allocation parameters for the six DLIBs that you must allocate. You may wish to allocate more space than shown to allow room for future expansion.

DATA SET	RECFM	LRECL	BLKSIZE	No.of BLKS	3350 TRKS	3380 TRKS	PDS DIR. BLKS
AISRMOD1	U	00	6144	988	247	143	75
AISRCLIB	FB	80	3120	244	30	10	7
AISRMLIB	FB	80	3120	396	55	17	20
AISRPLIB	FB	80	3120	2201	265	82	85
AISRSLIB	FB	80	3120	912	120	38	35
AISRTLIB	FB	80	3120	4	1	1	1

NLS Datasets ---
installing.

Only allocate datasets for language you will be

DATA SET	RECFM	LRECL	BLKSIZE	No.of BLKS	3350 TRKS	3380 TRKS	PDS DIR. BLKS
AISRMKLB	FB	80	3120	220	55	17	20
AISRPKLB	FB	80	3120	1200	250	77	85
AISRSKLB	FB	80	3120	525	100	31	35
AISRMGLB	FB	80	3120	220	55	17	20
AISRPLB	FB	80	3120	1200	250	77	85
AISRGLB	FB	80	3120	525	100	31	35

6.5 SMP DATA SETS

If installing either of the NLS FMIDs JDV2213 or JDV2222 you must allocate a separate SMPDCS and SMPACDS (e.g. NLS.KANTZN.SMPDCS/NLS.KANDZN.SMPACDS) for the APPLY and ACCEPT processing for SMP4. The above is mandatory because the NLS functions use the same message and panel names as the base product. Also, if more than one NLS function is installed you must also use a different SMPDCS and SMPACDS (e.g. NLS.GERTZN.SMPDCS/NLS.GERDZN.SMPACDS) for each language. The CDS name should be the first three (3) letters of the country language plus 'TZN'. Thus the CDS name for KANJI is KANTZN. The ACDS name should be the first three (3) letters of the country language plus 'DZN'. Thus the ACDS name for KANJI is KANDZN. Before installing the NLS function with the newly allocated NLS CDS/ACDS, the datasets must be initialized and the base ISPF/PDF FMID HDV2202 inserted. In the Installation Procedures Section an example of a SMP4 UCLIN job has been provided to correctly setup the datasets for the install.

The SMPDCS dataset handles both the APPLY and ACCEPT SMP/E information with TargetZones and DlibZones. For NLS FMIDs, a separate target and DLIB zone must be created and initialized for each NLS function applied and accepted. The TARGET ZONE name should be the first three (3) letters of the country language plus 'TZN'. Thus the TARGET ZONE name for KANJI is KANTZN. The DLIB ZONE name should be the first three (3) letters of the country language plus 'DZN'. Thus the DLIB ZONE name for KANJI is KANDZN. An example of a SMP/E UCLIN job has been provided to correctly setup the Zone(s) for the install.

The DSSPACE entry contains the number of primary and secondary tracks, and the number of directory blocks that SMP will attempt to allocate for each SMPTLIB dataset during the RECEIVE process. Therefore, DSSPACE must be large enough to contain the largest unloaded partitioned dataset from the basic machine-readable tape.

ISPF/PDF has been successfully installed with a DSSPACE subentry of the PTS SYSTEM entry as follows:

```
DSSPACE(100,57,150)
```

To assist users in allocating space with ISPF/PDF, the following space allocations will hold both ISPF and ISPF/PDF on a D/T3350.

```
SMPDCS    SPACE=(TRK,(400,10,999))
SMPACDS   SPACE=(TRK,(400,10,999))
SMPSCDS   SPACE=(TRK,(99,10,30))
SMPPTS    SPACE=(TRK,(99,30,44))
SMPMTS    SPACE=(TRK,(9,1,1))
SMPSTS    SPACE=(TRK,(9,1,1))
SMPTLIB   SPACE=(TRK,(30,10,10))
SMPCRQ    SPACE=(TRK,(99,10,39))
SMPACRQ   SPACE=(TRK,(99,10,39))
```

6.6 TERMINAL REQUIREMENTS

6.6.1 DISPLAY STATIONS

ISPF/PDF terminal requirements are the same as those for ISPF.

7.0 INSTALLATION PROCEDURES

7.1 GENERAL ISPF/PDF INSTALLATION INFORMATION

ISPF/PDF is distributed on one 9-track tape in either 1600 or 6250 bpi density or one 3480 cartridge in 38K BPI. The tape contains all programs and data required for installation. It is installed using System Modification Program (SMP) Level 4 or System Modification Program (SMP)/E. The tape is in SMP RELFILE format.

The IBM component code for ISPF/PDF is ISR. All object modules, load modules, and data set names begin with this prefix.

The installation description is divided into five steps.

1. Review the PSP Facility Upgrade, section 1.3.
2. Allocate space for required ISPF/PDF data sets.
3. Install the tape using SMP RECEIVE and APPLY processing.
4. Set up execution environment for running ISPF/PDF.
5. Perform SMP ACCEPT processing, and modify the environment for production use.

If you have feature JDV2113 installed it will not be deleted when feature JDV2213 is installed. JDV2113 will have to be deleted manually.

For precise details of step 3, consult the Installation and Customization publication.

To ensure proper installation, ascertain that the required procedures have been carried out to completion. These procedures are thoroughly documented in Interactive System Productivity Facility / Program Development Facility for MVS: Installation and Customization.

NOTE: Before installing ISPF/PDF, you should contact IBM National Service Division to obtain current installation information.

This Program Product must be installed through the use of System Modification Program (SMP) Release 4 level or System Modification Program (SMP)/E.

Additional information pertaining to the use of SMP can be found in the following publications:

OS/VS2 Release 3.8 Guide (GC28-0707)

OS/VS System Modification Program (GC28-0673)

SMP/E Reference (SC28-1107)

7.2 SAMPLE JCL FOR SMP4 RECEIVE

Receive HDV2202 and either/both of the NLS FMIDs JDV2213 and JDV2222 that are being installed in your environment. This will store the selected SYSMODs on the SMPPTS dataset and place the associated data records into the temporary SMPTLIB datasets for subsequent processing.

```
//jobname JOB
//RECEIVE EXEC SMPPROC
//SMPPTFIN DD DSN=SMPMCS,VOL=SER=ZDV22A,LABEL=(1,SL),
//          DISP=SHR,UNIT=TAPE
//SMPCNTL DD *
RECEIVE SELECT(HDV2202,NLSFMID). (With NLS Feature)
-- or --
RECEIVE SELECT(HDV2202). (Without NLS Feature)
/*
```

Note: NLSFMID means either/both of the NLS FMIDs JDV2213 and JDV2222 This name will be used throughout the remainder of the document.

7.3 SAMPLE JCL FOR SMP4 APPLY

Apply HDV2202..This will place the associated data records into the execution libraries. Execute the APPLY with the DIS(WRITE) option to improve the performance of the SMP processing.

```
//jobname JOB
//APPLY EXEC SMPPROC
//ISRLOAD DD DSN=ISR.V2R2M0.ISRLOAD,DISP=OLD
//ISRCLIB DD DSN=ISR.V2R2M0.ISRCLIB,DISP=OLD
//ISRMLIB DD DSN=ISR.V2R2M0.ISRMLIB,DISP=OLD
//ISRPLIB DD DSN=ISR.V2R2M0.ISRPLIB,DISP=OLD
//ISRSLIB DD DSN=ISR.V2R2M0.ISRSLIB,DISP=OLD
//ISRTLIB DD DSN=ISR.V2R2M0.ISRTLIB,DISP=OLD
//SAMPLIB DD DSN=SYS1.SAMPLIB,DISP=SHR
//HELP DD DSN=SYS1.HELP,DISP=SHR
//SMPCNTL DD *
APPLY SELECT(HDV2202) DIS(WRITE).
/*
```

Note: Message HMA4341 for module ISR@COPY
will occur during the installation of HDV2202.
This message is normal and can be ignored.

7.4 SAMPLE JCL TO INITIALIZE SMP4 NLS CDS(S)

Allocate a NLS SMPDCS data set (you can use tso allocate). The newly allocated NLS SMPDCS dataset(s) must be initialized and the base ISPF/PDF FMID inserted before you can install either of the NLS FMIDs. Again, you must have a different NLS SMPDCS for each language you are installing. The NLS feature will reside in a different CDS dataset than the base feature, thus the NLS CDS dataset must have the base feature FMID added. The substitution of the new NLS SMPDCS(s) for the UCLIN and the APPLY jobs can be handled in two ways:

Have separate PROC(s) that point to each NLS CDS and ACDS. Use JCL substitution with the same PROC and override which NLS CDS and ACDS should be used for the different jobs.

```
//jobname JOB
//UCLIN EXEC SMPPROC
//SMPDCS DD DSN=SYS1.KANTZN.SMPDCS,DISP=OLD
/*
/* Note: This example is for KANJI FMID JDV2213
/* If ISPF KANJI FMID JIF2214 has been applied to the above
/* SMPDCS then the following statement should be removed from
/* the UCLIN input.
/* ADD SYS NUCID(2) SREL(Z038) CDSID(KANTZN).
/*
//SMPCNTL DD *
UCLIN CDS .
ADD SYS NUCID(2) SREL(Z038) CDSID(KANTZN).
ADD SYSMOD(HDV2202) FMID(HDV2202) RECDATE(yyddd) APPDATE(yyddd).
ADD SYSMOD(UZ47518) LASTSUP(HDV2202).
ADD SYSMOD(UZ47900) LASTSUP(HDV2202).
ADD SYSMOD(UZ48658) LASTSUP(HDV2202).
ADD SYSMOD(UZ49044) LASTSUP(HDV2202).
ENDUCL.
/*
```

Notes: DDNAME SMPDCS overrides the existing CDS and uses the NLS CDS.
yyddd - The year and date for the Base product install.

There are special SMP requirements when any NLS FMID is installed. Review section 6.5 of the program Directory carefully. This section is titled "SMP DATA SETS". It is advisable that you follow the recommended naming conventions for these special SMP data sets.

7.5 SAMPLE JCL FOR SMP4 NLS APPLY

Apply either/both of the NLS FMIDs JDV2213 and JDV2222. This will place the associated data records into the execution libraries. Execute the APPLY with the DIS(WRITE) option to improve the performance of the SMP processing. The following sample shows the install path for one of the NLS languages. The DDNAMEs and the DSNAMES change according to the language you are installing. Please pay careful attention to this job.

```
//jobname JOB
//APPLY EXEC SMPPROC
//SMPCDS DD DSN=SYS1.KANTZN.SMPCDS,DISP=OLD
//ISRMKLB DD DSN=ISR.V2R2M0.ISRMKLB,DISP=OLD
//ISRPKLB DD DSN=ISR.V2R2M0.ISRPKLB,DISP=OLD
//ISRSLB DD DSN=ISR.V2R2M0.ISRSLB,DISP=OLD
//SMPCNTL DD *
APPLY SELECT(JDV2213) DIS(WRITE). (Kanji Translations)
/*
```

Notes: DDNAME SMPCDS overrides the existing CDS and uses the NLS CDS.

7.6 SAMPLE JCL FOR SMP/E RECEIVE

Receive HDV2202 and either/both of the NLS FMIDs JDV2213 and JDV2222 that are being installed in your environment. This will store the selected SYSMODs on the SMPPTS dataset and place the associated data records into the temporary SMPTLIB datasets for subsequent processing.

```
//jobname JOB
//RECEIVE EXEC SMPEPRC
//SMPPTFIN DD DSN=SMPMCS,VOL=SER=ZDV22A,LABEL=(1,SL),
//          DISP=SHR,UNIT=TAPE
//SMPCTL DD *
SET BDY(GLOBAL).
RECEIVE  SELECT(HDV2202,NLSFMID)          (With NLS Features)
        SYSMODS.
        -- or --
RECEIVE  SELECT(HDV2202)                  (Without NLS Feature)
        SYSMODS.
/*
```

Note: NLSFMID means either/both of the NLS FMIDs JDV2213 and JDV2222. This name will be used throughout the remainder of the document.

7.7 SAMPLE JCL FOR SMP/E APPLY

Apply HDV2202. This will place the associated data records into the execution libraries.

```
//jobname JOB
//APPLY EXEC SMPEPRC
//ISRLOAD DD DSN=ISR.V2R2M0.ISRLOAD,DISP=OLD
//ISRCLIB DD DSN=ISR.V2R2M0.ISRCLIB,DISP=OLD
//ISRMLIB DD DSN=ISR.V2R2M0.ISRMLIB,DISP=OLD
//ISRPLIB DD DSN=ISR.V2R2M0.ISRPLIB,DISP=OLD
//ISRSLIB DD DSN=ISR.V2R2M0.ISRSLIB,DISP=OLD
//ISRTLIB DD DSN=ISR.V2R2M0.ISRTLIB,DISP=OLD
//SAMPLIB DD DSN=SYS1.SAMPLIB,DISP=SHR
//HELP DD DSN=SYS1.HELP,DISP=SHR
//SMPCNTL DD *
SET BDY(tgtzone)./*WHERE tgtzone IS THE NAME OF YOUR TARGET ZONE*/
APPLY SELECT(HDV2202) REDO.
/*
```

Note: Message GIM4341 for module ISR@COPY
will occur during the installation of HDV2202.
This message is normal and can be ignored.

7.8 SAMPLE JCL TO INITIALIZE SMP/E NLS TARGET ZONE(S)

Before installing either of the NLS FMIDs you must create, initialize and insert the base ISPF/PDF FMID into the NLS Target Zones. Again, you must have a different NLS Target Zone for each language you are installing.

Note: Target zone creation should have been done with ISPF install.

```
//jobname JOB
//UCLIN EXEC SMPEPRC
//SMPCNTL DD *
SET BDY(GERTZN).
UCLIN.
REP TARGETZONE(GERTZN) OPTIONS(optname).
ADD SYSMOD(HDV2202) FMID(HDV2202) RECDATE(yyddd) APPDATE(yyddd).
ADD SYSMOD(UZ47518) LASTSUP(HDV2202).
ADD SYSMOD(UZ47900) LASTSUP(HDV2202).
ADD SYSMOD(UZ48658) LASTSUP(HDV2202).
ADD SYSMOD(UZ49044) LASTSUP(HDV2202).
ENDUCL.
/*
```

Notes: yyddd - The year and date for the base product install.

OPTNAME (option entry name) represents the default options entry for that zone. This can be the same as the optname for the targetzone. This can be found by using the SMP/E LIST command.

7.9 SAMPLE JCL FOR SMP/E NLS APPLY

Apply either/both of the NLS FMIDs JDV2213 and JDV2222. This will place the associated data records into the execution libraries. The following sample shows the install path for one of the NLS languages. The DDNAMEs and the DSNAMEs change according to the language you are installing. Please pay careful attention to this job.

```
//jobname JOB
//APPLY EXEC SMPEPRC
//ISRMGLB DD DSN=ISR.V2R2MO.ISRMGLB,DISP=OLD
//ISRPGLB DD DSN=ISR.V2R2MO.ISRPGLB,DISP=OLD
//ISRSGLB DD DSN=ISR.V2R2MO.ISRSGLB,DISP=OLD
//SMPCNTL DD *
      SET BDY(GERTZN) .
      APPLY SELECT(JDV2222). (German Translations)
/*
```

Notes: SET BDY(KANTZN) points SMP/E to the SMPCSI NLS Kanji Target Zone.

7.10 MODIFY FOR PRODUCTION ENVIRONMENT

Once ISPF/PDF has been installed and checked out, perform SMP ACCEPT processing to create permanent DLIBs. Then, copy most of the ISPF/PDF load modules to the pageable link pack area (data set SYS1.LPALIB) to enhance performance. Those that are not copied to LPALIB should be copied to a system link library, such as SYS1.LINKLIB.

7.11 SAMPLE JCL FOR SMP4 ACCEPT

Accept HDV2202. This will place the associated data records into the distribution libraries. Execute the APPLY with the DIS(WRITE) option to improve the performance of the SMP processing.

```
//jobname JOB
//ACCEPT EXEC SMPPROC
//AISRMOD1 DD DSN=SYS1.AISRMOD1,DISP=OLD
//AISRCLIB DD DSN=SYS1.AISRCLIB,DISP=OLD
//AISRMLIB DD DSN=SYS1.AISRMLIB,DISP=OLD
//AISRPLIB DD DSN=SYS1.AISRPLIB,DISP=OLD
//AISRSLIB DD DSN=SYS1.AISRSLIB,DISP=OLD
//AISRTLIB DD DSN=SYS1.AISRTLIB,DISP=OLD
//ASAMPLIB DD DSN=SYS1.ASAMPLIB,DISP=OLD
//AHELP DD DSN=SYS1.AHELP,DISP=OLD
//SMPCTL DD *
ACCEPT SELECT(HDV2202) DIS(WRITE).
/*
```

7.12 SAMPLE JCL TO INITIALIZE SMP4 NLS ACDS(S)

The newly allocated NLS SMPACDS dataset(s) must be initialized and the base ISPF/PDF FMID inserted before you can install either of the NLS FMIDs. Again, you must have a different NLS SMPACDS for each language you are installing. The following sample JCL initializes the SMPACDS:

```
//jobname JOB
//UCLIN EXEC SMPPROC
//SMPACDS DD DSN=SYS1.KANDZN.SMPACDS,DISP=OLD
/**
/** Note: This example is for KANJI FMID JDV2213
/** If ISPF KANJI FMID JIF2214 has been applied to the above
/** SMPACDS then the following statement should be removed from
/** the UCLIN input.
/** ADD SYS NUCID(2) SREL(Z038) CDSID(KANDZN).
/**
//SMPCNTL DD *
UCLIN CDS .
ADD SYS NUCID(2) SREL(Z038) CDSID(KANDZN).
ADD SYSMOD(HDV2202) FMID(HDV2202) RECDATE(yyddd) APPDATE(yyddd)
ACCDATE(yyddd).
ADD SYSMOD(UZ47518) LASTSUP(HDV2202).
ADD SYSMOD(UZ47900) LASTSUP(HDV2202).
ADD SYSMOD(UZ48658) LASTSUP(HDV2202).
ADD SYSMOD(UZ49044) LASTSUP(HDV2202).
ENDUCL.
/**
```

Notes: DDNAME SMPACDS overrides the existing CDS and uses the NLS CDS.
yyddd - The year and date for the Base product install.

7.13 SAMPLE JCL FOR SMP4 NLS ACCEPT

Accept the NLS FMIDs JDV2213 and JDV2222. This will place the associated data records into the distribution libraries. Execute the ACCEPT with the DIS(WRITE) option to improve the performance of the SMP processing. The following sample shows the install path for one of the NLS languages. The DDNAMEs and the DSNAMES change according to the language you are installing. Please pay careful attention to this job.

```
//jobname JOB
//APPLY EXEC SMPPROC
//SMPACDS DD DSN=SYS1.KANDZN.SMPACDS,DISP=OLD
//AISRMKLB DD DSN=SYS1.AISRMKLB,DISP=OLD
//AISRPKLB DD DSN=SYS1.AISRPKLB,DISP=OLD
//AISRSKLB DD DSN=SYS1.AISRSKLB,DISP=OLD
//SMPCNTL DD *
ACCEPT SELECT(JDV2213) DIS(WRITE). (Kanji Translations)
/*
```

Notes: DDNAME SMPACDS overrides the existing ACDS and uses the NLS ACDS.

7.14 SAMPLE JCL FOR SMP/E ACCEPT

Accept HDV2202. This will place the associated data records into the distribution libraries.

```
//jobname JOB
//ACCEPT EXEC SMPEPRC
//AISRMOD1 DD DSN=SYS1.AISRMOD1,DISP=OLD
//AISRCLIB DD DSN=SYS1.AISRCLIB,DISP=OLD
//AISRMLIB DD DSN=SYS1.AISRMLIB,DISP=OLD
//AISRPLIB DD DSN=SYS1.AISRPLIB,DISP=OLD
//AISRSLIB DD DSN=SYS1.AISRSLIB,DISP=OLD
//AISRTLIB DD DSN=SYS1.AISRTLIB,DISP=OLD
//ASAMPLIB DD DSN=SYS1.ASAMPLIB,DISP=OLD
//AHELP DD DSN=SYS1.AHELP,DISP=OLD
//SMPCNTL DD *
SET BDY(dlibzone) /* WHERE DLIBZONE IS THE NAME OF YOUR DLIB ZONE */
ACCEPT SELECT(HDV2202).
/*
```

7.15 SAMPLE JCL TO INITIALIZE SMP/E NLS DLIB ZONE(S)

Before Accepting either of the NLS FMIDs you must create, initialize and insert the Base ISPF/PDF/PDF FMID into the NLS Dlib Zones. Again, you must have a different NLS Dlib Zone for each language you are installing.

```
//jobname JOB
//UCLIN EXEC SMPEPRC
//SMPCNTL DD *
SET BDY(GERDZN).
UCLIN.
REP DLIBZONE(GERDZN) OPTIONS(optname).
ADD SYSMOD(HDV2202) FMID(HDV2202) RECDATE(yyddd) APPDATE(yyddd)
ACCDATE(YDddd).
ADD SYSMOD(UZ47518) LASTSUP(HDV2202).
ADD SYSMOD(UZ47900) LASTSUP(HDV2202).
ADD SYSMOD(UZ48658) LASTSUP(HDV2202).
ADD SYSMOD(UZ49044) LASTSUP(HDV2202).
ENDUCL.
/*
```

Notes: yyddd - The year and date for the base product install.

OPTNAME (option entry name) represents the default options entry for that zone. This can be the same as the optname for the DLIBZONE. This can be found by using the SMP/E LIST command.

7.16 SAMPLE JCL FOR SMP/E NLS ACCEPT

Accept either/both of the NLS FMIDs JDV2213 and JDV2222. This will place the associated data records into the distribution libraries. The following sample shows the install path for one of the NLS languages. The DDNAMEs and the DSNAMEs change according to the language you are installing. Please pay careful attention to this job.

```
//jobname JOB
//ACCEPT EXEC SMPEPRC
//AISRMGLB DD DSN=SYS1.AISRMGLB,DISP=OLD
//AISRPGLB DD DSN=SYS1.AISRPGLB,DISP=OLD
//AISRSGLB DD DSN=SYS1.AISRSGLB,DISP=OLD
//SMPCNTL DD *
      SET BDY(GERDZN) .
      ACCEPT SELECT(JDV2222) .                (German Translations)
/*
```

Notes: SET BDY(KANDZN) points SMP/E to the SMPCSI NLS Kanji Dlib Zone.

7.17 COPY LOAD MODULES TO SYSTEM LIBRARIES

To enhance performance, copy most of the ISPF/PDF load modules from the ISRLOAD data set to the pageable link pack area (data set SYS1.LPALIB). Any modules that are not copied to LPALIB should be copied to a system link library, such as SYS1.LINKLIB. See the ISRUCLIN example for recommendation.

If you have either of the predecessor program products (the System Productivity Facility (SPF) or ISPF/PDF) installed, you may use the move/copy utility (option 3.3) to copy load modules from the ISRLOAD data set to either SYS1.LPALIB or a system link library, provided the destination library has a block size of 6144 or larger.

The command name "ISPF" and the command name "PDF" are alias entries for load module ISRPCP (the PDF driver). When you copy this module, copy ISRPCP first. Then, without leaving the move/copy member list, copy alias entries ISPF and PDF. Follow the same procedure for module ISRUDA and its alias ISRUDL.

7.18 UPDATE SMP CONTROL DATA SET

Update the SMP control data set (CDS) to reflect the copying of load modules to LPALIB or to a system link library. This updating will permit any future maintenance to be applied to both the DLIB copy and the execution copy of the modules. The following shows sample JCL for this job. This JCL assumes that the recommended load modules have been copied to LPALIB and that the others have been copied to SYS1.LINKLIB. If other modules have been copied to LPALIB, or if a different system link library has been used, the DD statements or the UCLIN statements, whichever were used, must be changed accordingly.

The sample JCL shown below is included on the distribution tape. Member ISRUCLIN was copied to the SYS1.SAMPLIB as part of the Apply processing.

```
//JOBNAME JOB
//ISRUCLIN EXEC SMPPROC
/**
/** THIS IS SAMPLE JCL FOR EXECUTING THE ISPF/PDF ISRUCLIN MEMBER.
/** THE FOLLOWING ARE ASSUMED TO BE THE SYSTEM LIBRARIES FROM WHICH
/** ISPF/PDF WILL NORMALLY BE EXECUTED.
/**
//LPALIB DD DSN=SYS1.LPALIB,DISP=SHR
//LINKLIB DD DSN=SYS1.LINKLIB,DISP=SHR
/**
/** THE FOLLOWING ADDS LPALIB OR LINKLIB AS A SYSTEM LIBRARY FOR THE
/** ISPF/PDF LOAD MODULES. MODIFY THE SYSLIB PARAMETERS, IF REQUIRED,
/** TO CONFORM TO THE DESTINATION LIBRARIES TO WHICH THE MODULES HAVE
/** BEEN COPIED.
/**
/** >>>>> NOTE: THERE ARE TWO VERSIONS OF THE UCLIN CONTROL CARDS.
/** >>>>> THE FIRST VERSION IS THE RECOMMENDED DESTINATIONS FOR AN
/** >>>>> MVS/XA SYSTEM AND ARE DESIGNED TO MAXIMIZE THE USE OF THE
/** >>>>> EXTENDED LPA.
/** >>>>> THE SECOND VERSION IS THE RECOMMENDED DESTINATIONS FOR AN
/** >>>>> MVS/370 SYSTEM AND ARE DESIGNED TO ACHIEVE A BALANCE
/** >>>>> BETWEEN PERFORMANCE AND REASONABLE USE OF THE LPA.
/** >>>>>
/** >>>>> THE MVS/370 VERSION IS IN THE FORM OF COMMENTS. FOR USE IT
/** >>>>> MUST BE ALTERED AND THE MVS/XA VERSION REMOVED.
/**
/**
//SMPCNTL DD *
UCLIN CDS.
  REP LMOD(IGX00036) SYSLIB(LPALIB).
  REP LMOD(ISRBRO) SYSLIB(LPALIB).
  REP LMOD(ISRECMBR) SYSLIB(LPALIB).
  REP LMOD(ISREDIT) SYSLIB(LPALIB).
  REP LMOD(ISRFMT) SYSLIB(LPALIB).
  REP LMOD(ISRFPR) SYSLIB(LPALIB).
  REP LMOD(ISRFPT) SYSLIB(LPALIB).
  REP LMOD(ISRGE77) SYSLIB(LINKLIB).
  REP LMOD(ISRGE77A) SYSLIB(LINKLIB).
```

REP LMOD(ISRGE78) SYSLIB(LINKLIB).
REP LMOD(ISRGE78A) SYSLIB(LINKLIB).
REP LMOD(ISRJB1) SYSLIB(LPALIB).
REP LMOD(ISRJB2) SYSLIB(LPALIB).
REP LMOD(ISRKA78K) SYSLIB(LINKLIB).
REP LMOD(ISRLALIN) SYSLIB(LPALIB).
REP LMOD(ISRLCFCL) SYSLIB(LINKLIB).
REP LMOD(ISRLEMX) SYSLIB(LINKLIB).
REP LMOD(ISRLEQDS) SYSLIB(LPALIB).
REP LMOD(ISRLESS) SYSLIB(LPALIB).
REP LMOD(ISRLFMPP) SYSLIB(LINKLIB).
REP LMOD(ISRLLEDFI) SYSLIB(LPALIB).
REP LMOD(ISRLLEDTI) SYSLIB(LPALIB).
REP LMOD(ISRLLEUSI) SYSLIB(LPALIB).
REP LMOD(ISRLPCPY) SYSLIB(LINKLIB).
REP LMOD(ISRLSCBI) SYSLIB(LPALIB).
REP LMOD(ISRLUACT) SYSLIB(LPALIB).
REP LMOD(ISRLUSVI) SYSLIB(LPALIB).
REP LMOD(ISRNLENG) SYSLIB(LPALIB).
REP LMOD(ISRNLGER) SYSLIB(LPALIB).
REP LMOD(ISRNLKAN) SYSLIB(LPALIB).
REP LMOD(ISRPCP) SYSLIB(LPALIB).
REP LMOD(ISRPTC) SYSLIB(LPALIB).
REP LMOD(ISRQCM) SYSLIB(LPALIB).
REP LMOD(ISRQC1) SYSLIB(LPALIB).
REP LMOD(ISRQC2) SYSLIB(LPALIB).
REP LMOD(ISRSCAN) SYSLIB(LINKLIB).
REP LMOD(ISRSUBS) SYSLIB(LPALIB).
REP LMOD(ISRSUBX) SYSLIB(LPALIB).
REP LMOD(ISRUDA) SYSLIB(LPALIB).
REP LMOD(ISRUHC) SYSLIB(LPALIB).
REP LMOD(ISRUMC) SYSLIB(LPALIB).
REP LMOD(ISRURS) SYSLIB(LPALIB).
REP LMOD(ISRUSL) SYSLIB(LPALIB).
REP LMOD(ISRUVT) SYSLIB(LPALIB).
REP LMOD(ISRYBI) SYSLIB(LPALIB).
REP LMOD(ISRYFI) SYSLIB(LPALIB).
REP LMOD(ISRYLENG) SYSLIB(LPALIB).
REP LMOD(ISRYLGER) SYSLIB(LPALIB).
REP LMOD(ISRYLI) SYSLIB(LPALIB).
REP LMOD(ISRYLKAN) SYSLIB(LPALIB).
REP LMOD(ISRYPI) SYSLIB(LPALIB).
REP LMOD(ISRYRFI) SYSLIB(LPALIB).
REP LMOD(ISRYRVI) SYSLIB(LPALIB).
REP LMOD(ISRYSI) SYSLIB(LPALIB).
REP LMOD(ISRYTI) SYSLIB(LPALIB).
REP LMOD(ISRYVI) SYSLIB(LPALIB).
REP LMOD(ISRYXDR) SYSLIB(LPALIB).
REP LMOD(ISRYXMB) SYSLIB(LPALIB).
REP LMOD(ISR3277) SYSLIB(LPALIB).
REP LMOD(ISR3277A) SYSLIB(LPALIB).
REP LMOD(ISR3277K) SYSLIB(LPALIB).
REP LMOD(ISR3278) SYSLIB(LPALIB).
REP LMOD(ISR3278A) SYSLIB(LPALIB).

REP LMOD(ISR3278C) SYSLIB(LPALIB).
REP LMOD(ISR3278K) SYSLIB(LPALIB).
REP LMOD(ISR3278T) SYSLIB(LPALIB).

ENDUCL.

/*
/**
/** MVS/370 VERSION
/**
/**//SMPCNTL DD *
/** UCLIN CDS.
/** REP LMOD(IGX00036) SYSLIB(LPALIB).
/** REP LMOD(ISRBRO) SYSLIB(LPALIB).
/** REP LMOD(ISRECMR) SYSLIB(LINKLIB).
/** REP LMOD(ISREDIT) SYSLIB(LPALIB).
/** REP LMOD(ISRFMT) SYSLIB(LPALIB).
/** REP LMOD(ISRFPR) SYSLIB(LPALIB).
/** REP LMOD(ISRFPT) SYSLIB(LPALIB).
/** REP LMOD(ISRGE77) SYSLIB(LINKLIB).
/** REP LMOD(ISRGE77A) SYSLIB(LINKLIB).
/** REP LMOD(ISRGE78) SYSLIB(LINKLIB).
/** REP LMOD(ISRGE78A) SYSLIB(LINKLIB).
/** REP LMOD(ISRJB1) SYSLIB(LPALIB).
/** REP LMOD(ISRJB2) SYSLIB(LPALIB).
/** REP LMOD(ISRKA78K) SYSLIB(LINKLIB).
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/** REP LMOD(ISRLCFCL) SYSLIB(LINKLIB).
/** REP LMOD(ISRLEMX) SYSLIB(LINKLIB).
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/** REP LMOD(ISRLESS) SYSLIB(LINKLIB).
/** REP LMOD(ISRLFMPP) SYSLIB(LINKLIB).
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/** REP LMOD(ISRLLUSI) SYSLIB(LINKLIB).
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/** REP LMOD(ISRLSCBI) SYSLIB(LINKLIB).
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/** REP LMOD(ISRLUSVI) SYSLIB(LINKLIB).
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/** REP LMOD(ISRNLGER) SYSLIB(LINKLIB).
/** REP LMOD(ISRNLKAN) SYSLIB(LINKLIB).
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/** REP LMOD(ISRPTC) SYSLIB(LPALIB).
/** REP LMOD(ISRQCM) SYSLIB(LINKLIB).
/** REP LMOD(ISRQC1) SYSLIB(LINKLIB).
/** REP LMOD(ISRQC2) SYSLIB(LINKLIB).
/** REP LMOD(ISRSCAN) SYSLIB(LINKLIB).
/** REP LMOD(ISRSUBS) SYSLIB(LPALIB).
/** REP LMOD(ISRSUBX) SYSLIB(LPALIB).
/** REP LMOD(ISRUDA) SYSLIB(LPALIB).
/** REP LMOD(ISRUHC) SYSLIB(LINKLIB).
/** REP LMOD(ISRUMC) SYSLIB(LINKLIB).
/** REP LMOD(ISRURS) SYSLIB(LINKLIB).
/** REP LMOD(ISRUSL) SYSLIB(LINKLIB).
/** REP LMOD(ISRUVT) SYSLIB(LINKLIB).

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//* REP LMOD(ISRYFI) SYSLIB(LINKLIB).
//* REP LMOD(ISRYLENG) SYSLIB(LINKLIB).
//* REP LMOD(ISRYLGER) SYSLIB(LINKLIB).
//* REP LMOD(ISRYLI) SYSLIB(LINKLIB).
//* REP LMOD(ISRYLKAN) SYSLIB(LINKLIB).
//* REP LMOD(ISRYPI) SYSLIB(LINKLIB).
//* REP LMOD(ISRYRFI) SYSLIB(LINKLIB).
//* REP LMOD(ISRYRVI) SYSLIB(LINKLIB).
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//* REP LMOD(ISRYTI) SYSLIB(LINKLIB).
//* REP LMOD(ISRYVI) SYSLIB(LINKLIB).
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//* REP LMOD(ISRYXMB) SYSLIB(LINKLIB).
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//* REP LMOD(ISR3277K) SYSLIB(LINKLIB).
//* REP LMOD(ISR3278) SYSLIB(LINKLIB).
//* REP LMOD(ISR3278A) SYSLIB(LINKLIB).
//* REP LMOD(ISR3278C) SYSLIB(LINKLIB).
//* REP LMOD(ISR3278K) SYSLIB(LINKLIB).
//* REP LMOD(ISR3278T) SYSLIB(LINKLIB).
//* ENDUCL.
//*/*
```

7.19 SMP CONTROL STATEMENTS FOR INSTALLATION

7.19.1 INSTALL LOGIC FOR FMID HDV2202

```
++FUNCTION(HDV2202) FESN(6531701)
  FILES( 3 )
  /* COPYRIGHT = 5665-317 COPYRIGHT IBM CORP 1980, 1985.
  /*          LICENSED MATERIAL - PROGRAM PROPERTY OF IBM
  /*          REFER TO COPYRIGHT INSTRUCTIONS
  /*          FORM NUMBER G120-2083
.
++VER(Z038)
  REQ(HIF2202)
  DELETE(HDV1102,HDV2102,HDV2103,HDV2104)

      DELETE(HDV1102,HDV2102,HDV2103,HDV2104)
  REQ  (HIF2202)
  SUP  (AZ88693,AZ89135,AZ89170,AZ90314,AZ90365,AZ90794,
        AZ91088,AZ91189,AZ91236,AZ91241,AZ91251,AZ91263,
        AZ91267,AZ91304,AZ91415,AZ91446,AZ91492,AZ91517,
        AZ91533,AZ91665,AZ91714,AZ91731,AZ91750,AZ91778,
        AZ91853,AZ91914,AZ91936,AZ92116,AZ92145,AZ92148,
        AZ92171,AZ92203,AZ92211,AZ92228,AZ92229,AZ92233,
        AZ92237,AZ92240,AZ92251,AZ92279,AZ92281,AZ92287,
        AZ92296,AZ92298,AZ92300,AZ92317,AZ92324,AZ92325,
        AZ92326,AZ92357,AZ92363,AZ92368,AZ92370,AZ92371,
        AZ92376,AZ92401,AZ92407,AZ92463,AZ92464,AZ92465,
        AZ92495,AZ92500,AZ92511,AZ92515,AZ92516,AZ92538,
        AZ92539,AZ92548,AZ92553,AZ92563,AZ92594,AZ92619,
        AZ92654,AZ92744,AZ92771,AZ92772,AZ92795,AZ92805,
        AZ92828,AZ92835,AZ92844,AZ92860,AZ92864,AZ92879,
        AZ92953,AZ93012,AZ93033,AZ93040,AZ93056,AZ93057,
        AZ93086,AZ93116,AZ93119,AZ93128,AZ93159,AZ93169,
        AZ93198,AZ93204,AZ93209,AZ93212,AZ93277,AZ93330,
        AZ93413,AZ93415,AZ93416,AZ93417,AZ93530,AZ93625,
        AZ93962,AZ94163,UZ47019,UZ47055,UZ47061,UZ47071,
        UZ47088,UZ47142,UZ47147,UZ47296,UZ47353,UZ47355,
        UZ47356,UZ47357,UZ47358,UZ47359,UZ47408,UZ47411,
        UZ47419,UZ47420,UZ47422,UZ47510,UZ47515,UZ47517,
        UZ47518,UZ47581,UZ47585,UZ47586,UZ47647,UZ47653,
        UZ47657,UZ47658,UZ47659,UZ47664,UZ47698,UZ47706,
        UZ47709,UZ47780,UZ47900,UZ47908,UZ47910,UZ47914,
        UZ47918,UZ47984,UZ47988,UZ48034,UZ48037,UZ48039,
        UZ48102,UZ48106,UZ48111,UZ48114,UZ48187,UZ48299,
        UZ48309,UZ48312,UZ48313,UZ48316,UZ48395,UZ48398,
        UZ48402,UZ48410,UZ48437,UZ48480,UZ48482,UZ48535,
        UZ48536,UZ48544,UZ48635,UZ48641,UZ48651,UZ48657,
        UZ48658,UZ48791,UZ48878,UZ48886,UZ48953,UZ48962,
        UZ49022,UZ49031,UZ49035,UZ49039,UZ49044,UZ49247,
        UZ49354,UZ49632,UZ49636,UZ49733,UZ49741,UZ49747,
```



```

                UZ50361,UZ50422,UZ50495,UZ50760)
++IF  FMID  (HIF2202)  THEN
      REQ  (UZ47989)
++IF  FMID  (JDV2213)  THEN
      REQ  (UZ47056,UZ47089,UZ47148,UZ47520,UZ47654,UZ47665,
            UZ47781,UZ47901,UZ47985,UZ48035,UZ48040,UZ48112,
            UZ48310,UZ48636,UZ48659,UZ48793,UZ48963,UZ49023,
            UZ49045)
++IF  FMID  (JDV2222)  THEN
      REQ  (UZ47057,UZ47149,UZ47521,UZ47655,UZ47667,UZ47782,
            UZ47902,UZ47986,UZ48036,UZ48041,UZ48113,UZ48311,
            UZ48438,UZ48637,UZ48660,UZ48794,UZ48887,UZ48964,
            UZ49025,UZ49046)

++JCLIN                                RELFILE(1 ).
++MAC (ISPF) DISTLIB(AHELP)
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++MAC (ISPF) DISTLIB(ASAMPLIB)
      SYSLIB(SAMPLIB)
      RELFILE(2 ).
++MAC (ISPF) DISTLIB(ASAMPLIB)
      SYSLIB(SAMPLIB)
      RELFILE(2 ).
++MOD (ISR@COPY) DISTLIB(AISRMOD1)
      RELFILE(3 ).
++MAC (ISR@PRIM) DISTLIB(AISRPLIB)
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++MAC (ISRASM) DISTLIB(ASAMPLIB)
      SYSLIB(SAMPLIB)
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++MOD (ISRBCD) DISTLIB(AISRMOD1)
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++MOD (ISRBIR) DISTLIB(AISRMOD1)
      RELFILE(3 ).
++MOD (ISRBRO) DISTLIB(AISRMOD1)
      RELFILE(3 ).
++MAC (ISRBROB) DISTLIB(AISRPLIB)
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++MAC (ISRBROBF) DISTLIB(AISRPLIB)
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++MAC (ISRBROM) DISTLIB(AISRPLIB)
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++MAC (ISRBRO01) DISTLIB(AISRPLIB)
      RELFILE(2 ).
++MAC (ISRBRO03) DISTLIB(AISRPLIB)
      RELFILE(2 ).
++MAC (ISRB00) DISTLIB(AISRMLIB)
      RELFILE(2 ).
++MAC (ISRB01) DISTLIB(AISRMLIB)
      RELFILE(2 ).
++MAC (ISRB10) DISTLIB(AISRMLIB)
      RELFILE(2 ).
++MAC (ISRB15) DISTLIB(AISRMLIB)

```

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 ++MAC (ISRB18) DISTLIB(AISRMLIB)
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 ++MAC (ISRB50) DISTLIB(AISRMLIB)
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 ++MOD (ISRCBC) DISTLIB(AISRMOD1)
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 ++MOD (ISRCBF) DISTLIB(AISRMOD1)
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 ++MOD (ISRCBG) DISTLIB(AISRMOD1) RMID(UZ48187)
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 ++MOD (ISRECR) DISTLIB(AISRM0D1) RMID(UZ49741)
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 ++MAC (ISREDDE) DISTLIB(AISRPLIB)
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 ++MAC (ISREDM03) DISTLIB(AISRPLIB)
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 ++MOD (ISREFR) DISTLIB(AISRMOD1) RMID(UZ49354)
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7.19.2 INSTALL LOGIC FOR FMID JDV2213

```

++FUNCTION(JDV2213) FESN(6531701)
FILES( 2 )
/* COPYRIGHT = 5665-317 COPYRIGHT IBM CORP 1980, 1985. */
/* LICENSED MATERIAL - PROGRAM PROPERTY OF IBM */
/* REFER TO COPYRIGHT INSTRUCTIONS */
/* FORM NUMBER G120-2083 */
.
++VER(Z038) FMID(HDV2202)
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REQ (UZ47518,UZ47900,UZ48658,UZ49044)
SUP (AZ91189,AZ91241,AZ91263,AZ91267,AZ91304,AZ91665,
AZ91714,AZ91914,AZ92145,AZ92370,AZ92495,AZ92654,
AZ92744,AZ92772,AZ92788,AZ92795,AZ92805,AZ92835,
AZ93212,AZ93330,AZ93530,UZ47056,UZ47072,UZ47089,
UZ47148,UZ47520,UZ47654,UZ47665,UZ47781,UZ47901,
UZ47985,UZ48035,UZ48040,UZ48112,UZ48310,UZ48538,
UZ48636,UZ48659,UZ48793,UZ48963,UZ49023,UZ49045) .
++IF FMID (JDV2222) THEN
REQ (UZ47057,UZ47149,UZ47521,UZ47655,UZ47667,UZ47782,
UZ47902,UZ47986,UZ48036,UZ48041,UZ48113,UZ48311,
UZ48539,UZ48637,UZ48660,UZ48794,UZ48964,UZ49025,
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++MAC (ISR91040) DISTLIB(AISRPKLB)

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++MAC (ISR91070) DISTLIB(AISRPKLB)
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++MAC (ISR93003) DISTLIB(AISRPKLB)
RELFILE(2 ).
++MAC (ISR95000) DISTLIB(AISRPKLB)
RELFILE(2 ).
++MAC (ISR2M811) DISTLIB(AISRPKLB) RMID(UZ48538)
RELFILE(2 ).

```

7.19.3 INSTALL LOGIC FOR FMID JDV2222

```

++FUNCTION(JDV2222) FESN(6531701)
FILES( 2 )
/* COPYRIGHT = 5665-317 COPYRIGHT IBM CORP 1980, 1985. */
/* LICENSED MATERIAL - PROGRAM PROPERTY OF IBM */
/* REFER TO COPYRIGHT INSTRUCTIONS */
/* FORM NUMBER G120-2083 */

```

```

++VER(Z038) FMID(HDV2202)

```

```

REQ (UZ47518,UZ47900,UZ48658,UZ49044)
SUP (AZ91241,AZ91263,AZ91267,AZ91304,AZ91665,AZ91714,
AZ91914,AZ92145,AZ92279,AZ92370,AZ92495,AZ92654,
AZ92744,AZ92772,AZ92788,AZ92795,AZ92805,AZ92835,
AZ93116,AZ93212,AZ93330,AZ93530,UZ47057,UZ47073,
UZ47149,UZ47521,UZ47655,UZ47667,UZ47782,UZ47902,
UZ47986,UZ48036,UZ48041,UZ48113,UZ48311,UZ48438,
UZ48539,UZ48637,UZ48660,UZ48794,UZ48887,UZ48964,
UZ49025,UZ49046)

```

```

(JDV2213) THEN
REQ (UZ47056,UZ47148,UZ47520,UZ47654,UZ47665,UZ47781,

```

++IF FMID

UZ47901, UZ47985, UZ48035, UZ48040, UZ48112, UZ48310,
UZ48538, UZ48636, UZ48659, UZ48793, UZ48963, UZ49023,
UZ49045)

++JCLIN

RELFILE(1) . ++MAC (ISR@PRIM) DISTLIB(AISRPGLB)
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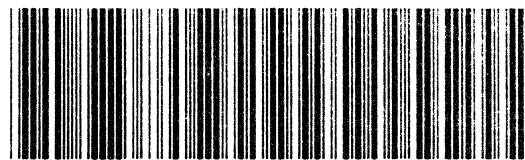
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W7C/UHMD 2608