			G1				pointer IE in compressed DL map for MS
312	HMMM_PKG1	BS	BS_HMMM_PKG1	PHY	148	1	HARQ Chase Combining for BS
313	HMMM_PKG1	BS	BS_HMMM_PKG1	PHY	149	1	ACK Channel for BS
314	HMMM_PKG1	BS	BS_HMMM_PKG1	PHY	163	5	HARQ and Sub-MAP pointer IE in compressed DL MAP for BS
315	HMMM_PKG1	MS	MS_HMMM_PKG1	MAC	126	2, 4, 5, 6, 7, 8, 9	HARQ Support for MAC management connections after SBC, Comment: T126/2 is a "headline" item associated with PICS items in T126/2- 3, 5-9 T26/2-8, T27/1-2.
316	HMMM_PKG1	BS	BS_HMMM_PKG1	MAC	232	2, 4,5, 6, 7, 8, 9	HARQ Support for MAC management connections after SBC
317	HMMM_PKG1	MS	BS_HMMM_PKG1	MAC	306	9, 13	HARQ Support for MAC management connections after SBC
318	HMMM_PKG1	BS	BS_HMMM_PKG1	MAC	306	9, 11, 13	HARQ Support for MAC management connections after SBC
319	HMMM_PKG1	MS	BS_HMMM_PKG1	MAC	309	9, 11, 13	HARQ Support for MAC management connections after SBC
320	HMMM_PKG1	BS	BS_HMMM_PKG1	MAC	309	9, 11, 13	HARQ Support for MAC management connections after SBC
321	HO_PKG1	MS	MS_HO_PKG1	MAC	106	1, 2, 4, 5, 7, 8, 9, 10	MAC Layer HO Procedures Comment: T106/1 "General HO Support"

							is a headline item associated with T102-108
322	HO_PKG1	MS	MS_HO_PKG1,	MAC	107	1, 2, 3, 4, 5, 7, 8, 10, 13, 14	HO Optimization
323	HO_PKG1	MS	MS_HO_PKG1	MAC	108	1, 5, 6	CID and SAID Update
324	HO_PKG1	BS	BS_HO_PKG1	MAC	213	1, 3, 4, 5, 6, 7, 8, 9, 10	MAC Layer HO Procedures
325	HO_PKG1	BS	BS_HO_PKG1	MAC	214	1, 2, 3, 4, 5, 7, 8, 10, 13, 14	HO Optimization Comment: Items 11,12,15 are optional
326	HO_PKG1	BS	BS_HO_PKG1	MAC	215	1, 2, 3, 4, 5, 6	CID and SAID Update
327	ICS_PKG1	MS	MS_ICS_PKG1	RPT	WMF-T23-004-R010v01_RPT	Section 8.4.2	Intermediate Channel Sensitivity (ICS)-Cat A-Conf 1
328	ICS_PKG2	MS	MS_ICS_PKG2	RPT	WMF-T23-004-R010v01_RPT	Section 8.4.2	Intermediate Channel Sensitivity (ICS)-Cat B-Conf 1
329	ICS_PKG3	MS	MS_ICS_PKG3	RPT	WMF-T23-004-R010v01_RPT	Section 8.4.2	Intermediate Channel Sensitivity (ICS)-Cat A-Conf 2
330	ICS_PKG4	MS	MS_ICS_PKG4	RPT	WMF-T23-004-R010v01_RPT	Section 8.4.2	Intermediate Channel Sensitivity (ICS)-Cat B-Conf 2
331	IDM_PKG1	MS	MS_IDM_PKG1	MAC	109	1, 2, 5, 8, 9, 10, 11, 12	Idle Mode
332	IDM_PKG1	MS	MS_IDM_PKG1,	MAC	110	1, 2, 3, 4, 5, 7, 8, 10, 11, 12	Expedited Re-entry from Idle Mode

333	IDM_PKG1	BS	BS_IDM_PKG1	MAC	216	1, 2, 4, 5, 6, 8, 9, 10, 11, 12, 13, 14	Idle Mode
334	IDM_PKG1	BS	BS_IDM_PKG1	MAC	217	1, 2, 3, 4, 5, 7, 8, 10, 11, 12	Expedited Re-entry from Idle Mode
335	IPv4_PKG1	MS	MS_IPv4_PKG1	MAC	74	1	Internet Protocol (IPv4) Comment: This is a "headline" item associated with T76/1-6
336	IPv4_PKG1	MS	MS_IPv4_PKG1	MAC	76	1, 2, 3, 4, 5, 6	IP packet classification in the ULComment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
337	IPv4_PKG1	MS	MS_IPv4_PKG1	MAC	107	14	HO Optimization/IP address refresh bit Comment: T107/14 belongs to two packages: MS_HO_PKG1 and MS_IPv4_PKG1
338	IPv4_PKG1	MS	MS_IPv4_PKG1	MAC	110	12	Expedited Re-entry from Idle Mode
339	IPv4_PKG1	BS	BS_IPv4_PKG1	MAC	183	1	Internet Protocol (IPv4)
340	IPv4_PKG1	BS	BS_IPv4_PKG1	MAC	185	1, 2, 3, 4, 5, 6	IP packet classification in the DL; Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
341	IPv4ROHC_PKG1	MS	MS_IPv4ROHC_PKG1	MAC	74	6	IPv4 with Header Compression (ROHC)
342	IPv4ROHC_PKG1	MS	MS_IPv4ROHC_PKG1	MAC	76	1, 2, 3, 4, 5, 6	IP packet classification in the UL Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
343	IPv4ROHC_PKG1	BS	BS_IPv4ROHC_PKG1	MAC	183	6	IPv4 with Header Compression (ROHC)

344	IPv4ROHC_PKG1	BS	BS_IPv4ROHC_PKG1	MAC	185	1, 2, 3, 4, 5, 6	IP packet classification in the DL; Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
345	IPv6_PKG1	MS	MS_IPv6_PKG1	MAC	74	2	Internet Protocol (IPv6)
346	IPv6_PKG1	MS	MS_IPv6_PKG1	MAC	76	1, 2, 3, 4, 5, 6	IP packet classification in the UL Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
347	IPv6_PKG1	BS	BS_IPv6_PKG1	MAC	183	2	Internet Protocol (IPv6)
348	IPv6_PKG1	BS	BS_IPv6_PKG1	MAC	185	1, 2, 3, 4, 5, 6	IP packet classification in the DL; Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
349	IPv6ROHC_PKG1	MS	MS_IPv6ROHC_PKG1	MAC	74	7	IPv6 with Header compression (ROHC)
350	IPv6ROHC_PKG1	MS	MS_IPv6ROHC_PKG1	MAC	76	1, 2, 3, 4, 5, 6	IP packet classification in the UL Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
351	IPv6ROHC_PKG1	BS	BS_IPv6ROHC_PKG1	MAC	183	7	IPv6 with Header compression (ROHC)
352	IPv6ROHC_PKG1	BS	BS_IPv6ROHC_PKG1	MAC	185	1, 2, 3, 4, 5, 6	IP packet classification in the DL; Comment: T76 is used in several contexts: IPv4, IPv6, IPv4 with ROHC and IPv6 with ROHC
353	LBA_PKG1	MS	MS_LBA_PKG1	MAC	126a	3	DL frequency override
354	LBA_PKG1	BS	BS_LBA_PKG1	MAC	232a	3	DL frequency override
355	LBA_PKG1	MS	MS_LBA_PKG1	MAC	304	4	DL frequency override

356	LBA_PKG1	BS	BS_LBA_PKG1	MAC	304	4	DL frequency override
357	LBA_PKG1	MS	MS_LBA_PKG1	MAC	106	3	HO initiated by BS support at MS side
358	LBA_PKG2	MS	MS_LBA_PKG2	MAC	126a	1	Preamble index override
359	LBA_PKG2	BS	BS_LBA_PKG2	MAC	232a	1	Preamble index override
360	LBA_PKG2	MS	MS_LBA_PKG2	MAC	304	25	Preamble index override
361	LBA_PKG2	BS	BS_LBA_PKG2	MAC	304	25	Preamble index override
362	LBA_PKG2	MS	MS_LBA_PKG2	MAC	126a	2	Ranging abort timer
363	LBA_PKG2	BS	BS_LBA_PKG2	MAC	232a	2	Ranging abort timer
364	LBA_PKG2	MS	MS_LBA_PKG2	MAC	304	26	Ranging abort timer
365	LBA_PKG2	BS	BS_LBA_PKG2	MAC	304	26	Ranging abort timer
366	MAXMSP_PKG 1	MS	MS_MAXMSP_P KG1	PHY	31	1	MS Maximum Transmission Power Limitation Control
367	MBS_PKG1	MS	MS_MBS_PKG1	MAC	40	6	MBS MAP for MS
368	MBS_PKG1	MS	MS_MBS_PKG1	PHY	40	6	MBS MAP for MS
369	MBS_PKG1	MS	MS_MBS_PKG1	MAC	124	1, 2, 3, 5	Basic MBS feature set
370	MBS_PKG1	BS	BS_MBS_PKG1	MAC	162	6	MBS MAP for BS
371	MBS_PKG1	BS	BS_MBS_PKG1	MAC	230	1, 2, 3,5	Basic MBS feature set
372	MBS_PKG1	MS	MS_MBS_PKG1	MAC	279	8, 9	MS receiving MAP IEs for DL
373	MBS_PKG1	MS	MS_MBS_PKG1	MAC	287	17	DCD TLV
374	MBS_PKG2	MS	MS_MBS_PKG2	MAC	124	6, 7, 8, 9	MBS feature set associated with inter zone mobility
375	MBS_PKG2	BS	BS_MBS_PKG2	MAC	230	6, 7, 8, 9	MBS feature set associated with inter zone mobility
376	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	32	6	MIMO permutation feedback cycle (applicable to MIMO only)
377	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	38	3	Modulation of pilot in uplink Collaborative SM for PUSC permutation
378	MIMO_PKG1	MS	MS_MIMO_PKG	PHY	41	4	Space-Time Coding

			1				(STC)/Zone switch IE for MS
379	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	42	1, 2	Supported Features for DL PUSC MIMO for MS
380	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	43	1, 2	Supported Features for UL PUSC MIMO for MS, Collaborative SM for two MS with single transmit antenna
381	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	44	1, 2	MIMO Feedback for MS
382	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	45	1	HARQ DL support for MIMO for MS
383	MIMO_PKG1	MS	MS_MIMO_PKG 1	PHY	46	1	HARQ UL support for MIMO for MS
384	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	153	6	MIMO permutation feedback cycle (applicable to MIMO only)
385	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	158	5	Pilot modulation for MIMO PUSC
386	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	163	4	Space-Time Coding (STC)/Zone switch IE for BS
387	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	164	1, 2	Supported Features for DL PUSC MIMO for BS
388	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	165	1, 2	Supported Features for UL PUSC MIMO for BS
389	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	166	1, 2	MIMO Feedback for BS
390	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	167	1	HARQ DL support for MIMO for BS
391	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	168	1	HARQ UL support for MIMO for BS
392	MIMO_PKG1	BS	BS_MIMO_PKG 1	PHY	277	4	Space-Time Coding (STC)/Zone switch IE
393	MPR_PKG1	MS	MS_MPR_PKG1	PHY	47	1, 2, 3, 4	MS Minimum Performance
394	MPR_PKG1	MS	MS_MPR_PKG1	PHY	48	1, 2	Max Number of Zones in DL and UL Subframes
395	MPR_PKG1	MS	MS_MPR_PKG1	PHY	49	1, 2	Measurement

							Processes and CQI Channels
396	MPR_PKG1	BS	BS_MPR_PKG1	PHY	130	1, 2, 3, 4, 5, 6	TTG performance for BS
397	MPR_PKG1	BS	BS_MPR_PKG1	PHY	131	1, 2, 3, 4, 5, 6	RTG performance for BS
398	MPR_PKG2	MS	MS_MPR_PKG2	PHY	50	1	Max MS Sensitivity Level for Convolutional Encoding 3.5 MHz Bandwidth, DL PUSC
399	MPR_PKG2	MS	MS_MPR_PKG2	PHY	51	1	Max MS Sensitivity Level for Convolutional Encoding 5 MHz Bandwidth, DL PUSC
400	MPR_PKG2	MS	MS_MPR_PKG2	PHY	52	1	Max MS Sensitivity Level for Convolutional Encoding 7 MHz Bandwidth, DL PUSC
401	MPR_PKG2	MS	MS_MPR_PKG2	PHY	53	1	Max MS Sensitivity Level for Convolutional Encoding 8.75 MHz Bandwidth, DL PUSC
402	MPR_PKG2	MS	MS_MPR_PKG2	PHY	54	1	Max MS Sensitivity Level for Convolutional Encoding 10 MHz Bandwidth, DL PUSC
403	MPR_PKG2	MS	MS_MPR_PKG2	PHY	55	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 3.5 MHz Bandwidth, DL PUSC
404	MPR_PKG2	MS	MS_MPR_PKG2	PHY	58	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 5 MHz Bandwidth, DL PUSC
405	MPR_PKG2	MS	MS_MPR_PKG2	PHY	61	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 7 MHz Bandwidth, DL PUSC
406	MPR_PKG2	MS	MS_MPR_PKG2	PHY	64	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 8.75 MHz

							Bandwidth, DL PUSC
407	MPR_PKG2	MS	MS_MPR_PKG2	PHY	67	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 10 MHz Bandwidth, DL PUSC
408	MPR_PKG2	BS	BS_MPR_PKG2	PHY	169	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Coding for 3.5 MHz Bandwidth, UL PUSC
409	MPR_PKG2	BS	BS_MPR_PKG2	PHY	171	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 5 MHz Bandwidth, UL PUSC
410	MPR_PKG2	BS	BS_MPR_PKG2	PHY	173	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 7 MHz Bandwidth, UL PUSC
411	MPR_PKG2	BS	BS_MPR_PKG2	PHY	175	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 8.75 MHz Bandwidth, UL PUSC
412	MPR_PKG2	BS	BS_MPR_PKG2	PHY	177	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 10 MHz Bandwidth, UL PUSC
413	MPR_PKG3	MS	MS_MPR_PKG3	PHY	57	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 3.5 MHz Bandwidth, DL AMC
414	MPR_PKG3	MS	MS_MPR_PKG3	PHY	60	1, 2, 3, 4, 5, 6, 7,	Max MS Sensitivity Level for Convolutional Turbo Code 5 MHz Bandwidth, DL AMC
415	MPR_PKG3	MS	MS_MPR_PKG3	PHY	63	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 7 MHz Bandwidth, DL AMC
416	MPR_PKG3	MS	MS_MPR_PKG3	PHY	66	1-, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 8.75 MHz

							Bandwidth, DL AMC
417	MPR_PKG3	MS	MS_MPR_PKG3	PHY	69	1, 2, 3, 4, 5, 6, 7, 8	Max MS Sensitivity Level for Convolutional Turbo Code 10 MHz Bandwidth, DL AMC
418	MPR_PKG3	BS	BS_MPR_PKG3	PHY	170	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Coding for 3.5 MHz Bandwidth, UL AMC
419	MPR_PKG3	BS	BS_MPR_PKG3	PHY	172	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 5 MHz Bandwidth, UL AMC
420	MPR_PKG3	BS	BS_MPR_PKG3	PHY	174	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 7 MHz Bandwidth, UL AMC
421	MPR_PKG3	BS	BS_MPR_PKG3	PHY	176	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 8.75 MHz Bandwidth, UL AMC
422	MPR_PKG3	BS	BS_MPR_PKG3	PHY	178	1, 2, 3, 4	Max BS Sensitivity Level for Convolutional Turbo Code for 10 MHz Bandwidth, UL AMC
423	MSK_PKG1	MS	MS_MSK_PKG1	RSP	DRAFT-T25-005-R010v03-B_RRT	Section 2.1.3.2.1 (BCG 1.B), Section 2.1.4.1.2 (BCG 3.A), Section 2.1.5.1.1 (BCG 5.A), Section 2.1.5.2.1 (BCG 5.B), Section 2.1.5.3.1 (BCG 5.C),	Channel emission mask (conducted)

424	MTC_PKG1	MS	MS_MTC_PKG1	MAC	112	1	Multicast Traffic Connection
425	NDNS_PKG1	MS	MS_NDNS_PKG 1	MAC	387	1, 2, 3	TLVs for NSP Selection [Comment: A PICS CR and/or a System Profile CR may be required to add ND&S functionality.]
426	NDNS_PKG1	BS	BS_NDNS_PKG 1	MAC	387	1, 2, 3	NSP Selection
427	NTA_PKG1	MS	MS_NTA_PKG1	MAC	102	1, 2	Neighbor Advertisement
428	NTA_PKG1	BS	BS_NTA_PKG1	MAC	209	1, 2	Neighbor Advertisement
429	NWRE_PKG1	MS	MS_NWRE_PKG 1	MAC	125	1	MS's Network Entry triggered by BS restart
430	NWRE_PKG1	BS	BS_NWRE_PKG 1	MAC	231	1	MS's Network reentry triggered by BS restart
431	OLPC_PKG1	MS	MS_OLPC_PKG 1	PHY	30	1	Passive Open-loop Power Control for MS
432	OLPC_PKG1	BS	BS_OLPC_PKG 1	MAC	152	3	UL Tx power and Headroom transmission condition using bandwidth request and UL Tx Power Report header
433	OLPC_PKG1	BS	BS_OLPC_PKG 1	PHY	152	1, 2, 3	Passive Open-loop Power Control for BS
434	OLPC_PKG1	BS	BS_OLPC_PKG 1	MAC	269	6	BS sending MAC PDUs & MAP IEs for Power Control
435	OLPC_PKG1	BS	BS_OLPC_PKG 1	MAC	269	5, 7, 8, 11, 12	BS sending MAC PDUs & MAP IEs for Power Control
436	OLPC_PKG1	MS	MS_OLPC_PKG 1	MAC	272	6	MS receiving MAC PDUs & MAP IEs for Power Control
437	OLPC_PKG1	MS	MS_OLPC_PKG 1	MAC	272	7, 8,11, 12	MS receiving MAC PDUs & MAP IEs for Power Control
438	PCINR_PKG1	MS	MS_PCINR_PK G1	PHY	32	1, 2, 3	Physical CINR Measurement for MS
439	PCINR_PKG1	BS	BS_PCINR_PKG	PHY	153	1, 2, 3	Physical CINR

			1				Measurement for BS
440	PHS_PKG1	MS	MS_PHS_PKG1	MAC	77	1	PHS
441	PHS_PKG1	BS	BS_PHS_PKG1	MAC	186	1	PHS
442	DS_PKG1	MS	MS_DS_PKG1	MAC	90	1, 2, 3, 4, 5	Data Delivery Services for Mobile Network Comment: For both DL and UL Service Flows
443	DS_PKG1	BS	BS_DS_PKG1	MAC	198		Data Delivery Services for Base Network
444	DS_PKG1	BS	BS_DS_PKG1	MAC	237	1, 3, 4, 6, 7	BS sending PDUs for service flows
445	DS_PKG2	BS	BS_DS_PKG2	MAC	237	2, 5, 8, 9	BS sending PDUs for service flows
446	DS_PKG1	BS	BS_DS_PKG1	MAC	238	2, 5, 8	BS receiving PDUs for service flows
447	DS_PKG2	BS	BS_DS_PKG2	MAC	238	1, 3, 4, 6, 7	BS receiving PDUs for service flows
448	DS_PKG1	MS	MS_DS_PKG1	MAC	239	2, 5, 8	MS sending PDUs for service flows
449	DS_PKG2	MS	MS_DS_PKG2	MAC	239	1, 3, 4, 6, 7	MS sending PDUs for service flows
450	DS_PKG1	MS	MS_DS_PKG1	MAC	240	1, 4, 7	MS receiving PDUs for service flows
451	DS_PKG2	MS	MS_DS_PKG2	MAC	240	2, 3, 5, 6, 8	MS receiving PDUs for service flows
452	DS_PKG1	MS	MS_DS_PKG1	MAC	345	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 26, 27, 30, 31	DSA-REQ parameters
453	DS_PKG1	MS	MS_DS_PKG1	MAC	346	1, 2, 3	DSA-RSP parameters
454	DS_PKG1	BS	BS_DS_PKG1	MAC	346	1, 2, 3	DSA-RSP parameters
455	DS_PKG1	MS	MS_DS_PKG1	MAC	351	3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15	DSC-REQ parameters
456	RSSI_PKG1	MS	MS_RSSI_PKG1	PHY	33	1	RSSI Measurement for MS
457	RX_PKG1	MS	MS_RX_PKG1	PHY	72	1, 2, 3, 4	MS Receiver Requirements

458	RX_PKG1	BS	BS_RX_PKG1	PHY	180	1, 2, 3, 4	BS Receiver Requirements
459	SCAN_PKG1	MS	MS_SCAN_PKG 1	MAC	103	1, 2, 4, 5	Scanning
460	SCAN_PKG1	MS	MS_SCAN_PKG 1	MAC	103	4	Scanning (Event Triggered Scanning based on serving BS metrics With Trigger Function 0x5: Metric of serving BS greater than absolute value)
461	SCAN_PKG1	MS	MS_SCAN_PKG 1	MAC	103	4	Scanning (Event Triggered Scanning based on serving BS metrics With Trigger Function 0x6: Metric of serving BS less than absolute value)
462	SCAN_PKG1	MS	MS_SCAN_PKG 1	MAC	105	1, 2	HO/Scan/Report Trigger Metrics
463	SCAN_PKG1	BS	BS_SCAN_PKG 1	MAC	210	1, 2, 4	Scanning
464	SCAN_PKG1	BS	BS_SCAN_PKG 1	MAC	212	1, 2	HO/Scan/Report Trigger Metrics (as applied to scanning including reporting)
465	SCB_PKG1	MS	MS_SCB_PKG1	MAC	15	2	Soft combining of RNG-REQ/SBC-REQ/BR Header
466	SCB_PKG1	MS	MS_SCB_PKG1	MAC	16	3	Soft combining of RNG-REQ/SBC-REQ/BR Header
467	SCB_PKG2	MS	MS_SCB_PKG2	MAC	16	2	Splitting (fragmentation) of RNG-REQ
468	SCB_PKG1	MS	MS_SCB_PKG1	MAC	18	2	Soft combining of RNG-REQ/SBC-REQ/BR Header
469	SCB_PKG1	MS	MS_SCB_PKG1	MAC	95-1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Soft combining of RNG-REQ/SBC-REQ/BR Header
470	SCB_PKG1	MS	MS_SCB_PKG1	MAC	96-1	1, 2, 3, 4, 5	Soft combining of RNG-REQ/SBC-REQ/BR Header
471	SCB_PKG1	MS	MS_SCB_PKG1	MAC	106-1	1, 2, 3, 4, 5, 6,	Soft combining of RNG-REQ/SBC-

						7, 9, 10	REQ/BR Header
472	SCB_PKG2	MS	MS_SCB_PKG2	MAC	106-1	8,11, 12,13,14	Splitting (fragmentation) of RNG-REQ
473	SCB_PKG1	MS	MS_SCB_PKG1	MAC	106-2	1,2,3,4, 5,6,7,8, 9,10,11 ,12	Soft combining of RNG-REQ/SBC-REQ/BR Header
474	SCB_PKG1	MS	MS_SCB_PKG1	MAC	389	1, 2, 3, 4, 5, 6	Soft combining of RNG-REQ/SBC-REQ/BR Header
475	SCB_PKG1	MS	MS_SCB_PKG1	MAC	292	41, 43, 44	Soft combining of RNG-REQ/SBC-REQ/BR Header
476	SCB_PKG2	MS	MS _SCB_PKG2	MAC	292	42	Splitting (fragmentation) of RNG-REQ
477	SCB_PKG1	BS	BS _SCB_PKG1	MAC	137	2	Soft combining of RNG-REQ/SBC-REQ/BR Header
478	SCB_PKG1	BS	BS _SCB_PKG1	MAC	138	3	Soft combining of RNG-REQ/SBC-REQ/BR Header
479	SCB_PKG2	BS	BS _SCB_PKG2	MAC	138	2	Splitting (fragmentation) of RNG-REQ
480	SCB_PKG1	BS	BS _SCB_PKG1	MAC	140	2	Soft combining of RNG-REQ/SBC-REQ/BR Header
481	SCB_PKG1	BS	BS _SCB_PKG1	MAC	202-1	1, 2, 3, 4, 5, 6, 7, 8, 9	Soft combining of RNG-REQ/SBC-REQ/BR Header
482	SCB_PKG1	BS	BS _SCB_PKG1	MAC	203-1	1, 2, 3, 4, 5	Soft combining of RNG-REQ/SBC-REQ/BR Header
483	SCB_PKG1	BS	BS _SCB_PKG1	MAC	213-1	1, 2, 3, 4, 5, 6, 7, 9, 10	Soft combining of RNG-REQ/SBC-REQ/BR Header
484	SCB_PKG2	BS	BS _SCB_PKG2	MAC	213-1	8,11,12 ,13,14, 15	Splitting (fragmentation) of RNG-REQ
485	SCB_PKG1	BS	BS _SCB_PKG1	MAC	213-2	1,2,3,4, 5,6,7,8, 9,10,11 ,12,13	Soft combining of RNG-REQ/SBC-REQ/BR Header
486	SCB_PKG1	BS	BS _SCB_PKG1	MAC	390	1, 2, 3, 4, 5, 6	Soft combining of RNG-REQ/SBC-

							REQ/BR Header
487	SCB_PKG1	BS	BS _SCB_PKG1	MAC	292	41,43, 44	Soft combining of RNG-REQ/SBC-REQ/BR Header
488	SCB_PKG2	BS	BS _SCB_PKG2	MAC	292	42	Splitting (fragmentation) of RNG-REQ
489	SEC_PKG1	MS	MS_SEC_PKG1	MAC	113	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	Security functions
490	SEC_PKG1	MS	MS_SEC_PKG1	MAC	114	1, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	PKM message encodings support
491	SEC_PKG1	MS	MS_SEC_PKG1	MAC	115	1	Authorization Policy Support
492	SEC_PKG1	MS	MS_SEC_PKG1	MAC	116	1	PKM Version Support
493	SEC_PKG1	MS	MS_SEC_PKG1	MAC	117	1, 2	PKMv2 Authorization Policy Support-Initial Network Entry
494	SEC_PKG1	MS	MS_SEC_PKG1	MAC	118	1, 2	PKMv2 Authorization Policy Support-Network Re-entry
495	SEC_PKG1	MS	MS_SEC_PKG1	MAC	119	1, 2	Supported Cryptographic Suites
496	SEC_PKG1	MS	MS_SEC_PKG1	MAC	120	1, 2	Message Authentication Code Mode
497	SEC_PKG1	MS	MS_SEC_PKG1	MAC	121	1, 2, 3	Security Association
498	SEC_PKG1	MS	MS_SEC_PKG1	MAC	122	1	SA Service Type
499	SEC_PKG1	BS	BS_SEC_PKG1	MAC	220	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,	Security functions

						16, 17	
500	SEC_PKG1	BS	BS_SEC_PKG1	MAC	221	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24	PKM message encodings support
501	SEC_PKG1	BS	BS_SEC_PKG1	MAC	222	1	Authorization Policy Support
502	SEC_PKG1	BS	BS_SEC_PKG1	MAC	223	1	PKM Version Support
503	SEC_PKG1	BS	BS_SEC_PKG1	MAC	224	1, 2	PKMv2 Authorization Policy Support-Initial Network Entry
504	SEC_PKG1	BS	BS_SEC_PKG1	MAC	225	1, 3	PKMv2 Authorization Policy Support-Network Re-entry
505	SEC_PKG1	BS	BS_SEC_PKG1	MAC	226	1, 2	Supported Cryptographic Suites
506	SEC_PKG1	BS	BS_SEC_PKG1	MAC	227	1, 2	Message Authentication Code Mode
507	SEC_PKG1	BS	BS_SEC_PKG1	MAC	228	1, 3	Security Association
508	SEC_PKG1	BS	BS_SEC_PKG1	MAC	229	1	SA Service Type
509	SEC_PKG1	BS	BS_SEC_PKG1	MAC	233	7	BS sending MAC PDUs for network entry and initialization
510	SEC_PKG1	MS	MS_SEC_PKG1	MAC	236	7	MS receiving MAC PDUs for network entry and initialization
511	SEC_PKG1	BS	BS_SEC_PKG1	MAC	249	1, 2, 3, 4, 5, 6, 7	BS sending MAC security messages
512	SEC_PKG1	BS	BS_SEC_PKG1	MAC	250	1, 2, 3, 4	BS receiving MAC security messages (Including some PKMv1 which is needed also for PKMv2)
513	SEC_PKG1	MS	MS_SEC_PKG1	MAC	251	1, 2, 3, 4	MS sending MAC security messages (Including some PKMv1 which is needed also for

							PKMv2)
514	SEC_PKG1	MS	MS_SEC_PKG1	MAC	252	1, 2, 3, 4, 5, 6, 7	MS receiving MAC security messages
515	SEC_PKG1	MS	MS_SEC_PKG1	MAC	332	1, 2, 3	PDU: PKM Request (PKM-REQ)
516	SEC_PKG1	BS	BS_SEC_PKG1	MAC	332	1, 2, 3	PDU: PKM Request (PKM-REQ)
517	SEC_PKG1	MS	MS_SEC_PKG1	MAC	333	1, 2, 3	PDU : PKM Reply (PKM-RSP)
518	SEC_PKG1	BS	BS_SEC_PKG1	MAC	333	1, 2, 3	PDU : PKM Reply (PKM-RSP)
519	SEC_PKG1	MS	MS_SEC_PKG1	MAC	334	1, 2, 3, 4, 5	PKMv2 SA_TEK_Challenge TLV support
520	SEC_PKG1	BS	BS_SEC_PKG1	MAC	334	1, 2, 3, 4, 5	PKMv2 SA_TEK_Challenge TLV support
521	SEC_PKG1	MS	MS_SEC_PKG1	MAC	335	1, 2, 3, 4, 5, 6, 7	PKMv2 SA_TEK_Request TLV support
522	SEC_PKG1	BS	BS_SEC_PKG1	MAC	335	1, 2, 3, 4, 5, 6, 7	PKMv2 SA_TEK_Request TLV support
523	SEC_PKG1	MS	MS_SEC_PKG1	MAC	336	1, 2, 3, 4, 5, 6, 7, 8, 9, 10	PKMv2 SA_TEK_Response TLV support
524	SEC_PKG1	BS	BS_SEC_PKG1	MAC	336	1, 2, 3, 4, 5, 6, 7, 8, 9, 10	PKMv2 SA_TEK_Response TLV support
525	SEC_PKG1	MS	MS_SEC_PKG1	MAC	337	1, 2	PKMv2 EAP_Start TLV support
526	SEC_PKG1	BS	BS_SEC_PKG1	MAC	337	1, 2	PKMv2 EAP_Start TLV support
527	SEC_PKG1	MS	MS_SEC_PKG1	MAC	338	1, 2, 3	PKMv2 EAP_Transfer TLV support
528	SEC_PKG1	BS	BS_SEC_PKG1	MAC	338	1, 2, 3	PKMv2 EAP_Transfer TLV support
529	SEC_PKG1	MS	MS_SEC_PKG1	MAC	339	1, 2, 4	PKMv2 Key-Request TLV
530	SEC_PKG1	BS	BS_SEC_PKG1	MAC	339	1, 2, 4	PKMv2 Key-Request TLV
531	SEC_PKG1	MS	MS_SEC_PKG1	MAC	340	1, 2, 3,	PKMv2 Key-Reply

						4, 8	
532	SEC_PKG1	BS	BS_SEC_PKG1	MAC	340	1, 2, 3, 4, 8	PKMv2 Key-Reply
533	SEC_PKG1	MS	MS_SEC_PKG1	MAC	341	1, 2, 3, 4, 5, 6	PKMv2 Key-Reject TLV
534	SEC_PKG1	BS	BS_SEC_PKG1	MAC	341	1, 2, 3, 4, 5, 6	PKMv2 Key-Reject TLV
535	SEC_PKG1	MS	MS_SEC_PKG1	MAC	342	1, 2, 3	PKMv2 SA-Addition
536	SEC_PKG1	BS	BS_SEC_PKG1	MAC	342	1, 2, 3	PKMv2 SA-Addition
537	SEC_PKG1	MS	MS_SEC_PKG1	MAC	343	1, 2, 3, 4, 5	PKMv2 TEK-Invalid
538	SEC_PKG1	BS	BS_SEC_PKG1	MAC	343	1, 2, 3, 4, 5	PKMv2 TEK-Invalid
539	SFFR_PKG1	MS	MS_SFFR_PKG 1	PHY	48	2	Maximum number of zones DL (minimum 2 is needed for this feature package)
540	SFFR_PKG1	MS	MS_SFFR_PKG 1	PHY	41	4	Space-Time Coding (STC)/Zone switch IE
541	SFFR_PKG1	MS	MS_SFFR_PKG 1	PHY	279	4	MS receiving Zone switch IE
542	SFFR_PKG1	BS	BS_SFFR_PKG1	PHY	48	2	Maximum number of zones DL (minimum 2 is needed for this feature package)
543	SFFR_PKG1	BS	BS_SFFR_PKG1	PHY	163	4	Space-Time Coding (STC)/Zone switch IE
544	SFFR_PKG1	BS	BS_SFFR_PKG1	PHY	277	4	BS sending Zone switch IE
545	SLM_PKG1	MS	MS_SLM_PKG1	MAC	101	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	Sleep Mode
546	SLM_PKG1	BS	BS_SLM_PKG1	MAC	208	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	Sleep Mode
547	SLM_PKG1	BS	BS_SLM_PKG1	MAC	254	1, 2	BS receiving MAC PDUs for Sleep mode
548	SLM_PKG1	MS	MS_SLM_PKG1	MAC	256	2	MS sending MAC PDUs for Sleep Mode MS_BWA_GRP
549	SLM_PKG1	MS	MS_SLM_PKG1	MAC	367	2	Bandwidth request and uplink sleep

							control header
550	SPRE_PKG1	MS	MS_SPRE_PKG1	RSP	DRAFT-T25-005-R010v03-B_RRT	Section 2.1.3.2.2 (BCG 1.B), Section 2.1.4.1.3 (BCG 3.A), Section 2.1.5.1.2 (BCG 5.A), Section 2.1.5.2.2 (BCG 5.B), Section 2.1.5.3.2 (BCG 5.C),	Transmitter spurious emission (conducted)
551	SYNC_PKG1	MS	MS_SYNC_PKG1	PHY	28	1, 2	MS Synchronization
552	SYNC_PKG1	BS	BS_SYNC_PKG1	PHY	150	1, 2, 3	Synchronization for BS
553	SYNC_PKG1	BS	BS_SYNC_PKG1	PHY	181	1, 2	BS Synchronization
554	TIS_PKG1	MS	MS_TIS_PKG1	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.2	Total Isotropic Sensitivity (TIS) or Near Horizon Total Isotropic Sensitivity (NHTIS)-Cat A-Conf 1
555	TIS_PKG2	MS	MS_TIS_PKG2	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.2	Total Isotropic Sensitivity (TIS) or Near Horizon Total Isotropic Sensitivity (NHTIS)-Cat B-Conf 1
556	TIS_PKG3	MS	MS_TIS_PKG3	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.2	Total Isotropic Sensitivity (TIS) or Near Horizon Total Isotropic Sensitivity (NHTIS)-Cat A-Conf 2
557	TIS_PKG4	MS	MS_TIS_PKG4	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.2	Total Isotropic Sensitivity (TIS) or Near Horizon Total Isotropic Sensitivity (NHTIS)-Cat B-Conf 2

558	TRP_PKG1	MS	MS_TRP_PKG1	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.1	Total Radiated Power (TRP) or Near Horizon Total Radiated Power (NHTRP)-Cat A-Conf 1
559	TRP_PKG2	MS	MS_TRP_PKG2	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.1	Total Radiated Power (TRP) or Near Horizon Total Radiated Power (NHTRP)-Cat B- Conf 1
560	TRP_PKG3	MS	MS_TRP_PKG3	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.1	Total Radiated Power (TRP) or Near Horizon Total Radiated Power (NHTRP)-Cat A-Conf 2
561	TRP_PKG4	MS	MS_TRP_PKG4	RPT	WMF-T23-004-R010v01_RPT	Section 8.3.1	Total Radiated Power (TRP) or Near Horizon Total Radiated Power (NHTRP)-Cat B-Conf 2
562	TX_PKG1	MS	MS_TX_PKG1	PHY	70	1, 2, 3, 4, 5, 6	Transmit requirements for MS
563	TX_PKG1	BS	BS_TX_PKG1	PHY	179	1, 2, 3, 4, 5	Transmit requirements for BS
564	ULIC_PKG1	MS	MS_ULIC_PKG1	PHY	12	2	UL subcarrier allocation:PUSC without subchannel rotation
565	ULIC_PKG1	MS	MS_ULIC_PKG1	MAC	292	38	UCD TLV
566	ULIC_PKG1	BS	BS_ULIC_PKG1	PHY	134	2	UL subcarrier allocation: PUSC without subchannel rotation

4. Mapping of Test Cases to Trait Packages

This section maps all the identified trait packages to their relevant test cases from appropriate documents including PCT, MIOT, RCT, RRT and RPT where applicable for both the Mobile Station and Base Station. The packages are listed either as a “Primary” or “Secondary” depending on their relevance to test cases.

The information given in this section may be utilized to assess the test coverage per trait package, per major CRSL release.

4.1 Mapping of MAC packages to PCT test cases, MS

Table 5. Mapping of MS PCT Tests Cases Table 1

No	Test case (TP)[6]	Priority	Trait Packages
1.	MAC/FRAG		
2.	TP/SS/MAC/FRAG/BV-H006	2**W2	MS_MAC_GRP
3.	TP/SS/MAC/FRAG/BV-H007	2**W2	MS_MAC_GRP
4.	ARQ		
5.	TP/SS/ARQ/BV-H000	1**W2	MS_ARQ_PKG1
6.	TP/SS/ARQ/BV-H001	2**W2	MS_ARQ_PKG1
7.	TP/SS/ARQ/BV-H002	2**W2	MS_ARQ_PKG1
8.	TP/SS/ARQ/BV-H004	1**W2	MS_ARQ_PKG1
9.			
10.	TP/SS/ARQ/BV-H006	1**	MS_ARQ_PKG1
11.	TP/SS/ARQ/BV-H007	2**W2	MS_ARQ_PKG1
12.	ARQ/RXD		
13.	TP/SS/ARQ/RXD/BV-H001	1**	MS_ARQ_PKG1
14.	TP/SS/ARQ/RXD/BV-H002	2**W2	MS_ARQ_PKG1
15.	TP/SS/ARQ/RXD/BV-H003	2**W2	MS_ARQ_PKG1
16.	TP/SS/ARQ/RXD/BV-H004	2**W2	MS_ARQ_PKG1
17.	TP/SS/ARQ/RXD/BV-H005	2**W2	MS_ARQ_PKG1
18.	TP/SS/ARQ/RXD/BV-H006	1**W2	MS_ARQ_PKG1
19.	TP/SS/ARQ/RXD/BV-H008	2**W2	MS_ARQ_PKG1
20.	TP/SS/ARQ/RXD/BV-H012	2**W2	MS_ARQ_PKG1
21.	TP/SS/ARQ/RXD/BV-H013	2**W2	MS_ARQ_PKG1
22.	ARQ/TXD		
23.	TP/SS/ARQ/TXD/BV-H000	2**W2	MS_ARQ_PKG1
24.	TP/SS/ARQ/TXD/BV-H001	1**W2	MS_ARQ_PKG1
25.	TP/SS/ARQ/TXD/BV-H003	2**W2	MS_ARQ_PKG1
26.	TP/SS/ARQ/TXD/BV-H004	1**W2	MS_ARQ_PKG1
27.	TP/SS/ARQ/TXD/BV-H005	1**W2	MS_ARQ_PKG1
28.	TP/SS/ARQ/TXD/BV-H006	1**	MS_ARQ_PKG1
29.	TP/SS/ARQ/TXD/BV-H007	1**W2	MS_ARQ_PKG1
30.	TP/SS/ARQ/TXD/BV-H007a	1**W2	MS_ARQ_PKG1
31.	TP/SS/ARQ/TXD/BV-H007b	1**W2	MS_ARQ_PKG1
32.	TP/SS/ARQ/TXD/BV-H011	1**W2	MS_ARQ_PKG1

33.	TP/SS/ARQ/TXD/BV-H012	2**W2	MS_ARQ_PKG1
34.	TP/SS/ARQ/TXD/BV-H012a	2**W2	MS_ARQ_PKG1
35.	TP/SS/ARQ/TXD/BV-H012b	2**W2	MS_ARQ_PKG1
36.	TP/SS/ARQ/TXD/BV-H014	2**W2	MS_ARQ_PKG1
37.	TP/SS/ARQ/TXD/TI-H001	2**W2	MS_ARQ_PKG1
38.	TP/SS/ARQ/TXD/TI-H002	2**W2	MS_ARQ_PKG1
39.	ARQ/RE		
40.	TP/SS/ARQ/RE/BV-H000	1**	MS_ARQ_PKG1
41.	TP/SS/ARQ/RE/BV-H003	2**W2	MS_ARQ_PKG1
42.	TP/SS/ARQ/RE/TI-H000	1**W2	MS_ARQ_PKG1

Table 6. Mapping of MS PCT Tests Cases Table 2

No	Test case (TP) [6]	Priority	Trait Packages
43.	TP/SS/CSOC/CDS/BV-H000	1 **	MS_IPv4_PKG1
44.	CSOE/IP4		
45.	TP/SS/CSOE/IP4/BV-H000	1 **	MS_IPv4_PKG1
46.	TP/SS/CSOE/IP4/BV-H001	1 **	MS_IPv4_PKG1
47.	CSOC/IP4C		
48.	TP/SS/CSOC/IP4C/BV-H000	1 **	MS_IPv4_PKG1
49.	TP/SS/CSOC/IP4C/BV-H001	2**	MS_IPv4_PKG1
50.	TP/SS/CSOC/IP4C/BV-H004	2**	MS_IPv4_PKG1
51.	TP/SS/CSOC/IP4C/BV-H005	2**	MS_IPv4_PKG1
52.	TP/SS/CSOC/IP4C/BV-H006	2**	MS_IPv4_PKG1
53.	TP/SS/CSOC/IP4C/BV-H007	2**	MS_IPv4_PKG1
54.	CSOC/IP6C		
55.	TP/SS/CSOC/IP6C/BV-H001	2 **	MS_IPv6_PKG1
56.	TP/SS/CSOC/IP6C/BV-H003	2	MS_IPv6_PKG1
57.	TP/SS/CSOC/IP6C/BV-H004	2	MS_IPv6_PKG1
58.	TP/SS/CSOC/IP6C/BV-H005	2 **	MS_IPv6_PKG1
59.	TP/SS/CSOC/IP6C/BV-H006	2 **	MS_IPv6_PKG1
60.	TP/SS/CSOC/IP6C/BV-H007	1 **	MS_IPv6_PKG1
61.	CSOE/IP4R		
62.	TP/SS/CSOE/IP4R/BV-H000	4	MS_IPv4ROHC_PKG1
63.	TP/SS/CSOE/IP4R/BV-H001	4	MS_IPv4ROHC_PKG1

64.	CSOE/IP6/		
65.	TP/SS/CSOE/IP6/BV-H000	1**	MS_IPv6_PKG1
66.	TP/SS/CSOE/IP6/BV-H001	1**	MS_IPv6_PKG1
67.	CSOE/IP6R		
68.	TP/SS/CSOE/IP6R/BV-H000	4	MS_IPv6ROHC_PKG1
69.	TP/SS/CSOE/IP6R/BV-H001	4	MS_IPv6ROHC_PKG1
70.	PHS		
71.	TP/SS/PHS/BV-H000x	1**	MS_PHS_PKG1
72.	TP/SS/PHS/BV-H007	1**	MS_PHS_PKG1
73.	TP/SS/PHS/BV-H008	1**	MS_PHS_PKG1
74.	TP/SS/PHS/BV-H009y	2**	MS_PHS_PKG1
75.	TP/SS/PHS/BV-H009z	2**	MS_PHS_PKG1
76.	TP/SS/PHS/BV-H010y	2**	MS_PHS_PKG1
77.	TP/SS/PHS/BV-H010z	2**	MS_PHS_PKG1
78.	Neighbor Advertisement		
79.	CSOC/CDS		
80.	TP/SS/CSOC/CDS/BV-H000	1**	MS_DS_PKG1
81.	MBS		
82.	GHF/NTA		
83.	TP/MS/GHF/NTA/SCAN/BV-H000	{1}**	MS_SCAN_PKG1
84.	TP/MS/GHF/NTA/SCAN/BV-H001	{2} **W2	MS_SCAN_PKG1
85.	TP/MS/GHF/NTA/SCAN/BV-H001a	{2} **W2	MS_SCAN_PKG1
86.	GHF/HO		
87.	TP/MS/GHF/HO/INI/MS/BV-H000	{1}**	MS_HO_PKG1
88.	TP/MS/GHF/HO/INI/MS/BV-H001	{1}**	MS_HO_PKG1
89.	TP/MS/GHF/HO/INI/MS/BV-H002	{2} **W2	MS_HO_PKG1
90.	TP/MS/GHF/HO/INI/BS/BV-H000	{1} **W2	MS_LBA_PKG1
91.	TP/MS/GHF/HO/INI/BS/BV-H003	{2} **W2	MS_LBA_PKG1
92.	TP/MS/GHF/HO/CCL/BV-H000	{2} **W2	MS_HO_PKG1
93.	TP/MS/GHF/HO/CCL/BV-H001	{2} **W2	MS_LBA_PKG1
94.	TP/MS/GHF/HO/CCL/BV-H002	{2} **W2	MS_HO_PKG1
95.	TP/MS/GHF/HO/CCL/BV-H003	{2} **W2	MS_LBA_PKG1
96.	TP/MS/GHF/HO/TER/BV-H000	{1}**	MS_HO_PKG1
97.	TP/MS/GHF/HO/DRO/BV-H000	{2} ** W2	MS_HO_PKG1

98.	TP/MS/GHF/NWR/BV-H000	{1}**	MS_HO_PKG1
99.	TP/MS/GHF/NWR/BV-H002	{1}**	MS_HO_PKG1
100.	TP/MS/GHF/NWR/BV-H010	{1}**	MS_HO_PKG1
101.	TP/MS/GHF/NWR/BV-H011	{2} **W2	MS_HO_PKG1
102.	Miscellaneous Management Functions		
103.	TP/SS/RER/BV-H000		MS_BMAC_PKG1
104.	TP/SS/RER/BV-H001	1**	MS_BMAC_PKG1
105.	TP/SS/RER/BV-H002		MS_BMAC_PKG1
106.	TP/SS/RER/BV-H003		MS_BMAC_PKG1
107.	TP/SS/RER/BV-H004		MS_BMAC_PKG1
108.	TP/SS/RER/BV-H005		MS_BMAC_PKG1
109.	TP/SS/RER/BV-H006		MS_BMAC_PKG1
110.	TP/SS/RER/BV-H007	2**w2	MS_BMAC_PKG1
111.	TP/SS/RER/BV-H008		MS_BMAC_PKG1
112.	TP/SS/RER/BI-H001	3	MS_BMAC_PKG1
113.	TP/SS/CCC/BV-H000		MS_BMAC_PKG1
114.	TP/SS/CCC/BI-H000		MS_BMAC_PKG1

Table 7. Mapping of MS PCT Tests Cases Table 3

No	Test case (TP) [6]	Priority	Trait Packages
115.	SS/DSA		MS_DS_PKG1
116.	TP/SS/DS/DSA/BV-H000 {1}**		MS_DS_PKG1
117.	TP/SS/DS/DSA/BV-H001 {1}**		MS_DS_PKG1
118.	TP/SS/DS/DSA/BV-H002 {1}**		MS_DS_PKG1
119.	TP/SS/DS/DSA/BV-H003 {1}**		MS_DS_PKG1
120.	TP/SS/DS/DSA/BV-H004 {1} **W2		MS_DS_PKG2
121.	TP/SS/DS/DSA/BV-H005	1**w2	MS_DS_PKG2
122.	TP/SS/DS/DSA/BV-H006	1**w2	MS_DS_PKG2
123.	TP/SS/DS/DSA/BV-H007 {2} **W2		MS_DS_PKG1
124.	TP/SS/DS/DSA/BV-H008 {1}**		MS_DS_PKG1
125.	TP/SS/DS/DSA/BV-H009 {2} **W2		MS_DS_PKG1
126.	TP/SS/DS/DSA/BV-H010	2**w2	MS_DS_PKG2
127.	TP/SS/DS/DSA/BV-H011 {1} **W2		MS_DS_PKG2
128.	TP/SS/DS/DSA/BV-H012 {2} **W2		MS_DS_PKG22

129.	TP/SS/DS/DSA/BV-H013 {2} **W2		MS_DS_PKG2
130.	TP/SS/DS/DSA/BV-H015	2**w2	MS_DS_PKG1
131.	TP/SS/DS/DSA/TI-H003 {2} **W2		MS_DS_PKG1
132.	TP/SS/DS/DSA/TI-H005 {2} **W2		MS_DS_PKG1
133.	TP/SS/DS/DSA/TI-H010 {1} **W2		MS_DS_PKG2
134.	TP/SS/DS/DSA/TI-H014 {2} **W2		MS_DS_PKG1
135.	DS/DSC		MS_DS_PKG1
136.	TP/SS/DS/DSC/BV-H000 {1} **W2		MS_DS_PKG2
137.	TP/SS/DS/DSC/BV-H001	1**w2	MS_DS_PKG2
138.	TP/SS/DS/DSC/BV-H002 {2} **W2		MS_DS_PKG2
139.	TP/SS/DS/DSC/BV-H003	2**w2	MS_DS_PKG2
140.			MS_DS_PKG1
141.			MS_DS_PKG1
142.	TP/SS/DS/DSC/BV-H010 {1}**		MS_DS_PKG1
143.	TP/SS/DS/DSC/BV-H011 {1}**		MS_DS_PKG1
144.	TP/SS/DS/DSC/BV-H013 {1}**		MS_DS_PKG1
145.	TP/SS/DS/DSC/BV-H017	2**w2	MS_DS_PKG2
146.	TP/SS/DS/DSC/BV-H020 {2} **W2		MS_DS_PKG1
147.			
148.			
149.	TP/SS/DS/DSC/TI-H007 {1} **W2		MS_DS_PKG2
150.	DS/DSD		MS_DS_PKG1
151.	TP/SS/DS/DSD/BV-H000 {1}**		MS_DS_PKG1
152.	TP/SS/DS/DSD/BV-H001 {1}**		MS_DS_PKG1
153.	TP/SS/DS/DSD/BV-H002 {1}**		MS_DS_PKG2
154.	TP/SS/DS/DSD/BV-H003 {1}**		MS_DS_PKG2
155.	TP/SS/DS/DSD/BV-H004 {1}**		MS_DS_PKG2
156.	TP/SS/DS/DSD/TI-H001 {2} **W2		MS_DS_PKG1
157.	P/SS/DS/DSD/TI-H003 {1} **W2		MS_DS_PKG2
158.	TP/SS/DS/DSD/TI-H004 {2} **W2		MS_DS_PKG1
159.	DS/QPS		MS_DS_PKG1
160.	TP/SS/DS/QPS/BV-H001 {2} **W2		MS_DS_PKG1

Table 8. . Mapping of MS PCT Tests Cases Table 4

No	Test case (TP) [6]	Priority	Trait Packages
161.	TP/SS/RLC/FBK/BV-014	2**w2	MS_BMAC_PKG1
162.	TP/SS/RLC/FBK/BV-015	2**w2	MS_BMAC_PKG1
163.	TP/SS/RLC/FBK/BV-016	3	MS_BMAC_PKG1
164.	TP/SS/RLC/FBK/BV-017	3	MS_BMAC_PKG1
165.	TP/SS/RLC/FBK/BV-018	2**w2	MS_BMAC_PKG1
166.	TP/SS/RLC/PRNG/BV-H005		MS_BMAC_PKG1
167.	TP/SS/RLC/PRNG/BV-H008		MS_BMAC_PKG1
168.	TP/SS/RLC/PRNG/BV-H008a	4	MS_BMAC_PKG1
169.	TP/SS/RLC/PRNG/BV-H011		MS_BMAC_PKG1
170.	TP/SS/RLC/PRNG/BV-H028	3	MS_BMAC_PKG1
171.	TP/SS/RLC/PRNG/BV-H029	3	MS_BMAC_PKG1
172.	TP/SS/RLC/PRNG/BV-H030	3	MS_BMAC_PKG1
173.	TP/SS/RLC/PRNG/BV-H031	3	MS_BMAC_PKG1
174.	TP/SS/RLC/PRNG/BV-H032		MS_BMAC_PKG1
175.	TP/SS/RLC/PRNG/BV-H033		MS_BMAC_PKG1
176.	TP/MS/IDM/TIDM/BV-H000	2**w2	MS_EIDM_PKG1
177.	TP/MS/IDM/TIDM/BV-H001	2**w2	MS_EIDM_PKG1
178.	TP/MS/IDM/TIDM/BV-H002	1**	MS_IDM_PKG1
179.	TP/MS/IDM/TIDM/TI-H000	2**w2	MS_IDM_PKG1
180.	TP/MS/IDM/TIDM/TI-H002	{1}**	MS_IDM_PKG1
181.	TP/MS/IDM/PG/BV-H000	{2} ** W2	MS_IDM_PKG1
182.	TP/MS/IDM/PG/BV-H001	{1}**	MS_IDM_PKG1
183.	TP/MS/IDM/NWRI/BV-H002	{2} ** W2	MS_IDM_PKG1
184.	TP/MS/IDM/NWRI/BV-H008	{1}**	MS_IDM_PKG1
185.	TP/MS/IDM/LOC/BV-H000	{2} ** W2	MS_IDM_PKG1
186.	TP/MS/IDM/LOC/BV-H001	{1}**	MS_IDM_PKG1
187.	TP/MS/IDM/LOC/BV-H002	{1}**	MS_IDM_PKG1
188.	TP/MS/IDM/LOC/BV-H003	{2} ** W2	MS_EIDM_PKG1 (Broadcast Control Pointer IE)

189.			
190.	TP/MS/SLM/PW1/BV-H003	1**	MS_SLM_PKG1
191.	TP/MS/SLM/PW1/BV-H003a	2**	MS_SLM_PKG1
192.	TP/MS/SLM/PW1/BV-H003b	1**	MS_SLM_PKG1
193.	TP/MS/SLM/PW1/BV-H003c		MS_SLM_PKG1
194.	TP/MS/SLM/PW1/BV-H005		MS_SLM_PKG1
195.	TP/MS/SLM/PW1/BV-H006		MS_SLM_PKG1
196.	TP/MS/SLM/PW1/BV-H007	1**	MS_SLM_PKG1
197.	TP/MS/SLM/PW1/BV-H008	1**	MS_SLM_PKG1
198.	TP/MS/SLM/PW1/BV-H009	1**	MS_SLM_PKG1
199.	TP/MS/SLM/PW1/BV-H010	1**	MS_SLM_PKG1
200.	TP/MS/SLM/PW1/BV-H011	2**	MS_SLM_PKG1
201.	TP/MS/SLM/PW1/BV-H012	4	MS_SLM_PKG1
202.	TP/MS/SLM/PW1/BV-H013	3	MS_SLM_PKG1
203.	TP/MS/SLM/PW1/BV-H014	2**	MS_SLM_PKG1
204.	TP/MS/SLM/PW1/BV-H018	4	MS_SLM_PKG1
205.	TP/MS/SLM/PW1/TI-H001	2**	MS_SLM_PKG1
206.	TP/MS/SLM/PW1/TI-H001a	2**	MS_SLM_PKG1
207.	SLM/PRSM		
208.	TP/MS/SLM/PRSM/BV-H000		MS_SLM_PKG1
209.	TP/MS/SLM/PRSM/BV-H002	3	MS_SLM_PKG1
210.	TP/MS/SLM/PRSM/BV-H003		MS_SLM_PKG1
211.	TP/MS/SLM/PRSM/BV-H004	3	MS_SLM_PKG1
212.	MAC		
213.	TP/SS/MAC/BV-H000	1**	MS_MAC_GRP
214.	TP/SS/MAC/BV-H001	1**	MS_MAC_GRP
215.	TP/SS/MAC/BV-H005	2**w2	MS_MAC_GRP
216.	TP/SS/MAC/BV-H006	2**w2	MS_MAC_GRP
217.	TP/SS/MAC/BV-H007	1**	MS_MAC_GRP
218.	TP/SS/MAC/BV-H008	1**	MS_MAC_GRP
219.	TP/SS/MAC/BV-H010	1**	MS_MAC_GRP
220.	TP/SS/MAC/BV-H011	1**	MS_MAC_GRP
221.	TP/SS/MAC/CAT/BV-H000	1**	MS_MAC_GRP
222.	TP/SS/MAC/CAT/BV-H001	1**	MS_MAC_GRP
223.	TP/SS/MAC/FRAG/BV-H000	1**	MS_MAC_GRP

224.	TP/SS/MAC/FRAG/BV-H003	1**	MS_MAC_GRP
225.	TP/SS/MAC/FRAG/BV-H005	1**	MS_MAC_GRP
226.	TP/SS/MAC/FRAG/BV-H006	2**w2	MS_MAC_GRP
227.	TP/SS/MAC/FRAG/BV-H007	2**w2	MS_MAC_GRP
228.	TP/SS/MAC/FRAG/BV-H008	2**w2	MS_MAC_GRP
229.	TP/SS/MAC/FRAG/BV-H009	2**w2	MS_MAC_GRP
230.	TP/SS/MAC/PACK/BV-H000	1**	MS_MAC_GRP
231.	TP/SS/MAC/PACK/BV-H001	2**w2	MS_MAC_GRP
232.	TP/SS/MAC/PACK/BV-H002	1**	MS_MAC_GRP
233.	TP/SS/MAC/PACK/BV-H003	1**	MS_MAC_GRP
234.	TP/SS/MAC/CRC/BV-H001	1**	MS_MAC_GRP
235.	TP/SS/MAC/CRC/BV-H002	1**	MS_MAC_GRP
236.	TP/SS/MAC/CRC/BV-H004	1**	MS_MAC_GRP
237.	IRNG		
238.	TP/SS/RLC/IRNG/BV-H015	1**	MS_IRNG_GRP
239.	TP/SS/RLC/IRNG/BV-H016	1**	MS_IRNG_GRP
240.	TP/SS/RLC/IRNG/BV-H017	1**	MS_IRNG_GRP
241.	TP/SS/RLC/IRNG/BV-H019	1**	MS_IRNG_GRP
242.	TP/SS/RLC/IRNG/BV-H019a	1**	MS_IRNG_GRP
243.			
244.	TP/SS/RLC/IRNG/BV-H025	1**	MS_IRNG_GRP
245.	TP/SS/RLC/IRNG/TI-H005	1**	MS_IRNG_GRP
246.	SBC		
247.	TP/SS/RLC/SBC/BV-H00a	1**	MS_SBC_GRP
248.	TP/SS/RLC/SBC/BV-H001	1**	MS_SBC_GRP
249.	TP/SS/RLC/SBC/BV-H001a	1**	MS_SBC_GRP
250.	TP/SS/RLC/SBC/TI-H000	2**	MS_SBC_GRP
251.	TP/SS/RLC/SBC/BV-H007	2** W2	MS_SBC_GRP
252.	TP/SS/RLC/SBC/BV-H008	2**	MS_SBC_GRP

Table 9. Mapping of MS PCT Tests Cases Table 5

No	Test case (TP) [6]	Priority	Trait Packages
253	RLC		
254	RLC/PRNG		
255	RLC/FBK		

256	TP/SS/RLC/FBK/BV-000	2**W2	MS_FBK_PKG1
257	TP/SS/RLC/FBK/BV-003	2**W2	MS_FBK_PKG1
258	TP/SS/RLC/FBK/BV-004	2**W2	MS_FBK_PKG1
259	TP/SS/RLC/FBK/BV-005	2**W2	MS_FBK_PKG1
260	TP/SS/RLC/FBK/BV-006	1**	MS_FBK_PKG1
261	TP/SS/RLC/FBK/BV-007	2**W2	MS_FBK_PKG1
262	TP/SS/RLC/FBK/BV-008	2**W2	MS_FBK_PKG1
263	TP/SS/RLC/FBK/BV-009	2**W2	MS_FBK_PKG1
264	TP/SS/RLC/FBK/BV-011	2**W2	MS_FBK_PKG1
265	TP/SS/RLC/FBK/BV-012	2**W2	MS_FBK_PKG1
266	TP/SS/RLC/FBK/BV-014	2**w2	MS_FBK_PKG1
267	TP/SS/RLC/FBK/BV-015	2**w2	MS_FBK_PKG1
268	TP/SS/RLC/FBK/BV-018	2**w2	MS_FBK_PKG1
269	RLC/HARQ		
270	TP/SS/RLC/HARQ/BV-H002b	1**	MS_HARQ_PKG1, MS_HARQ_PKG2
271	TP/SS/RLC/HARQ/BV-H002c	1**	MS_HARQ_PKG1, MS_HARQ_PKG2
272	TP/SS/RLC/HARQ/BV-H002e	2**W2	MS_HARQ_PKG1, MS_HARQ_PKG2
273	TP/SS/RLC/HARQ/BV-H006	1**	MS_HARQ_PKG1, MS_HARQ_PKG2
274	TP/SS/RLC/HARQ/BV-H007	1**	MS_HARQ_PKG1, MS_HARQ_PKG2
275	TP/SS/RLC/HARQ/BV-H009	1**W2	MS_HARQ_PKG1, MS_HARQ_PKG2
276	TP/SS/RLC/HARQ/BV-H010	1**W2	MS_HARQ_PKG1, MS_HARQ_PKG2

Table 10. Mapping of MS PCT Tests Cases Table 6

No	Test case (TP) [6]	Priority	Trait Packages

Table 11. Mapping of MS PCT Tests Cases Table 7

No	Test case (TP) [6]	Priority	Trait Packages
277.	CDM		
278.	CDM/MFS/INIT		
279.			
280.	CDM/MFS/OPN		
281.	TP/SS/CDM/MFS/OPN/BV-H002	2**W2	MS_CDM_GRP
282.	CDM/MFS/RLV		
283.	TP/SS/CDM/MFS/RLV/BV-H000	1**W2	MS_CDM_GRP
284.	CDM/MFS/CD		

285.	TP/SS/CDM/CD/BV-H001a	2**W2	MS_CDM_GRP
286.	CDM/MFS/CDC/UL		
287.	TP/SS/CDM/CDC/UL/BV-H000	2**W2	MS_CDM_GRP
288.	TP/SS/CDM/CDC/UL/BV-H003	1**	MS_CDM_GRP
289.	CDM/MFS/CDC/DL		
290.	TP/SS/CDM/CDC/DL/BV-H000	2**W2	MS_CDM_GRP
291.	TP/SS/CDM/CDC/DL/BV-H002	1**	MS_CDM_GRP
292.	MBS		
293.	TP/SS/MBS/BV-H002	1**W2	MS_MBS_PKG1, MS_MBS_PKG2
294.	TP/SS/MBS/BV-H003	1**W2	MS_MBS_PKG1, MS_MBS_PKG2

Table 12. Mapping of MS PCT Tests Cases Table 8

No	Test case (TP) [6]	Priority	Trait Packages
295.	AAS		
296.			

Table 13. Mapping of MS PCT Tests Cases Table 9

No	Test case (TP)[6]	Priority	Trait Packages
297.	DS/QPS		
298.			

Table 14. Mapping of MS PCT Tests Cases Table 10

No	Test case (TP) [6]	Priority	Trait Packages
299.	BWA		
300.	BWA/CBR		
301.	TP/SS/BWA/CBR/BV-H000	1**	MS_BWA_GRP
302.	TP/SS/BWA/CBR/BV-H001	1**	MS_BWA_GRP
303.	TP/SS/BWA/CBR/BV-H002	1**	MS_BWA_GRP
304.	BWA/REQ		

305.	TP/SS/BWA/REQ/BV-H001	1**	MS_BWA_GRP
306.	TP/SS/BWA/REQ/BV-H002	1**	MS_BWA_GRP
307.	TP/SS/BWA/REQ/BV-H008	1**	MS_BWA_GRP
308.	TP/SS/BWA/REQ/BV-H009	1**	MS_BWA_GRP
309.	TP/SS/BWA/REQ/BV-H015	1**	MS_BWA_GRP
310.	TP/SS/BWA/REQ/BV-H016	2**W2	MS_BWA_GRP
311.	TP/SS/BWA/REQ/BV-H017	2**W2	MS_BWA_GRP
312.	TP/SS/BWA/REQ/BV-H018	1**W2	MS_BWA_GRP
313.	TP/SS/BWA/REQ/BV-H021	2**W2	MS_BWA_GRP
314.	BWA/MCP		
315.			

Table 15. Mapping of MS PCT Tests Cases Table 11

No	Test case (TP) [6]	Priority	Trait Packages
316.	PKM		
317.	PKM/EKS/ENC		
318.			

Table 16. Mapping of MS PCT Tests Cases Table 12

No	Test case (TP) [6]	Priority	Trait Packages
319.	TP/SS/SCS/DES/BV-H000	1**W2	MS_SEC_PKG1
320.	TP/SS/SCS/DES/BV-H001	1**W2	MS_SEC_PKG1
321.	TP/SS/SCS/AES/BV-H000	1**W2	MS_SEC_PKG1
322.	TP/SS/SCS/AES/BV-H001	2**W2	MS_SEC_PKG1
323.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H003	2**W2	MS_SEC_PKG1
324.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H008	1**	MS_SEC_PKG1
325.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H009	2**W2	MS_SEC_PKG1
326.	TP/SS/SEC/PKMv2/AUTH/REA/BV-H003	2**W2	MS_SEC_PKG1

327.	TP/SS/SEC/PKMv2/AUTH/REA/BV-H008	1**	MS_SEC_PKG1
328.	TP/SS/SEC/PKMv2/AUTH/REA/BV-H009	2**W2	MS_SEC_PKG1
329.	TP/SS/SEC/PKMv2/AUTH/HAN/BV-H000	1**	MS_HO_PKG1
330.	TP/SS/SEC/PKMv2/AUTH/HAN/BV-H001	1**	MS_HO_PKG1
331.	TP/SS/SEC/PKMv2/AUTH/HAN/BV-H003	2**W2	MS_HO_PKG1
332.	TP/SS/SEC/PKMv2/AUTH/IDM/BV-H000	1**	MS_HO_PKG1
333.	TP/SS/SEC/PKMv2/AUTH/IDM/BV-H001	1**	MS_HO_PKG1
334.	TP/SS/SEC/PKMv2/AUTH/IDM/BV-H003	2**W2	MS_HO_PKG1
335.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H004	1**	MS_SEC_PKG1
336.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H009	1**	MS_SEC_PKG1
337.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H011	2**W2	MS_SEC_PKG1
338.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H016	1**	MS_SEC_PKG1
339.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H018	1**	MS_SEC_PKG1
340.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H020	2**W2	MS_SEC_PKG1
341.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H025	1**	MS_SEC_PKG1
342.	TP/SS/SEC/PKMv2/AUTH/EAP/FSM/BV-H027	2**W2	MS_SEC_PKG1
343.	TP/SS/SEC/PKMv2/TEK/FSM/BV-H016	2**W2	MS_SEC_PKG1
344.	TP/SS/SEC/PKMv2/TEK/FSM/BV-H017	2**W2	MS_SEC_PKG1
345.	TP/SS/SEC/PKMv2/TEK/FSM/BV-H018	1**	MS_SEC_PKG1
346.	SCAN		
347.	TP/MS/GHF/NTA/SCAN/BV-H000	1**	MS_SCAN_PKG1
348.	TP/MS/GHF/NTA/SCAN/BV-H001	2 **W2	MS_SCAN_PKG1
349.	TP/MS/GHF/NTA/SCAN/BV-H001a	2 **W2	MS_SCAN_PKG1

Table 17. Mapping of MS PCT Tests Cases Table 13

No	Test case (TP) [6]	Priority	Trait Packages
350.	TP/SS/INI/REG/BV-H000	3	MS_NWE_GRP
351.	TP/SS/INI/REG/BV-H001	1**	MS_NWE_GRP
352.	TP/SS/INI/REG/BI-H000	1**	MS_NWE_GRP

353.	TP/SS/INI/REG/TI-H001	1**	MS_NWE_GRP
354.	TP/SS/RLC/SBC/BV-H001	1**	MS_NWE_GRP
355.	TP/SS/RLC/SBC/BV-H001a	1**	MS_NWE_GRP
356.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H003	2**w2	MS_NWE_GRP
357.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H008	1**	MS_NWE_GRP
358.	TP/SS/SEC/PKMv2/AUTH/NWE/BV-H009	2**w2	MS_NWE_GRP
359.	TP/SS/RLC/IRNG/BV-H010	{2}**OR	MS_LBA_PKG1
360.	TP/SS/RLC/IRNG/BV-H010a	{2}**OR	MS_LBA_PKG2
361.	TP/SS/RLC/IRNG/BV-H010b	{2}**OR	MS_LBA_PKG2
362.	TP/SS/RLC/IRNG/BV-H010c	{2}**OR	MS_LBA_PKG2
363.	TP/SS/RLC/IRNG/BV-H011	{2}**OR	MS_LBA_PKG1

4.2 Mapping of MAC packages to PCT test cases, BS

Table 18. Mapping of BS PCT Tests Cases Table 1

No	Test case (TP)[6]	Priority	Trait Packages
364.	MAC/FRAG		
365.	TP/BS/MAC/FRAG/BV-H008	1 **	BS_MAC_GRP
366.	TP/BS/MAC/FRAG/BV-H010	2**W2	BS_MAC_GRP
367.	MAC/PACK		
368.	TP/BS/MAC/PACK/BV-H005	1**	BS_MAC_GRP
369.	TP/BS/MAC/PACK/BV-H006	2**W2	BS_MAC_GRP
370.	TP/BS/MAC/PACK/BV-H007	3	BS_MAC_GRP
371.	ARQ		
372.	TP/BS/ARQ/BV-H000	1**W2	BS_ARQ_PKG1
373.	TP/BS/ARQ/BV-H001	3	BS_ARQ_PKG1
374.	TP/BS/ARQ/BV-H002	1	BS_ARQ_PKG1
375.	TP/BS/ARQ/BV-H003	4	BS_ARQ_PKG1
376.	TP/BS/ARQ/BV-H004b	4	BS_ARQ_PKG1
377.	TP/BS/ARQ/BV-H005	2**W2	BS_ARQ_PKG1
378.	TP/BS/ARQ/BV-H006	2**W2	BS_ARQ_PKG1
379.	TP/BS/ARQ/BV-H007	{2 **W2	BS_ARQ_PKG1
380.	TP/BS/ARQ/BV-H008	{2 **W2	BS_ARQ_PKG1
381.	ARQ/RXD		

382.	TP/BS/ARQ/RXD/BV-H000	3	BS_ARQ_PKG1
383.	TP/BS/ARQ/RXD/BV-H001b	1**	BS_ARQ_PKG1
384.	TP/BS/ARQ/RXD/BV-H002	2**W2	BS_ARQ_PKG1
385.	TP/BS/ARQ/RXD/BV-H003	1**W2	BS_ARQ_PKG1
386.	TP/BS/ARQ/RXD/BV-H004	1**	BS_ARQ_PKG1
387.	TP/BS/ARQ/RXD/BV-H005	2**W2	BS_ARQ_PKG1
388.	TP/BS/ARQ/RXD/BV-H006	4	BS_ARQ_PKG1
389.	TP/BS/ARQ/RXD/BV-H007	1**W2	BS_ARQ_PKG1
390.	TP/BS/ARQ/RXD/BV-H008	4	BS_ARQ_PKG1
391.	TP/BS/ARQ/RXD/BV-H010	2**W2	BS_ARQ_PKG1
392.	TP/BS/ARQ/RXD/BV-H012	3	BS_ARQ_PKG1
393.	TP/BS/ARQ/RXD/BV-H015	3	BS_ARQ_PKG1
394.	TP/BS/ARQ/RXD/BV-H016	3	BS_ARQ_PKG1
395.	TP/BS/ARQ/RXD/TI-H000	2**W2	BS_ARQ_PKG1
396.	ARQ/TXD		
397.	TP/BS/ARQ/TXD/BV-H000	1**W2	BS_ARQ_PKG1
398.	TP/BS/ARQ/TXD/BV-H001	1**W2	BS_ARQ_PKG1
399.	TP/BS/ARQ/TXD/BV-H002	1**W2	BS_ARQ_PKG1
400.	TP/BS/ARQ/TXD/BV-H003	1**	BS_ARQ_PKG1
401.	TP/BS/ARQ/TXD/BV-H004	1**W2	BS_ARQ_PKG1
402.	TP/BS/ARQ/TXD/BV-H005	3	BS_ARQ_PKG1
403.	TP/BS/ARQ/TXD/BV-H006	3	BS_ARQ_PKG1
404.	TP/BS/ARQ/TXD/BV-H007	1**W2	BS_ARQ_PKG1
405.	TP/BS/ARQ/TXD/BV-H009	1**W2	BS_ARQ_PKG1
406.	TP/BS/ARQ/TXD/BV-H010	1**W2	BS_ARQ_PKG1
407.	TP/BS/ARQ/TXD/BV-H010a	1**W2	BS_ARQ_PKG1
408.	TP/BS/ARQ/TXD/BV-H010b	3	BS_ARQ_PKG1
409.	TP/BS/ARQ/TXD/BV-H011	1**W2	BS_ARQ_PKG1
410.	TP/BS/ARQ/TXD/BV-H011a	1**W2	BS_ARQ_PKG1

Table 19. Mapping of BS PCT Tests Cases Table 2

No	Test case (TP)[6]	Priority	Trait Packages
411.	TP/BS/ARQ/TXD/BV-H013	2**W2	BS_ARQ_PKG1
412.	TP/BS/ARQ/TXD/BV-H014	2**W2	BS_ARQ_PKG1

413.	TP/BS/ARQ/TXD/BV-H014a	2**W2	BS_ARQ_PKG1
414.	TP/BS/ARQ/TXD/BV-H016	3	BS_ARQ_PKG1
415.	TP/BS/ARQ/TXD/BV-H017	3	BS_ARQ_PKG1
416.	TP/BS/ARQ/TXD/TI-H000	3	BS_ARQ_PKG1
417.	TP/BS/ARQ/TXD/TI-H001	2**W2	BS_ARQ_PKG1
418.	TP/BS/ARQ/TXD/TI-H003	2**W2	BS_ARQ_PKG1
419.	TP/BS/ARQ/TXD/TI-H004	3	BS_ARQ_PKG1
420.	ARQ/RE		
421.	TP/BS/ARQ/RE/BV-H000	2**W2	BS_ARQ_PKG1
422.	TP/BS/ARQ/RE/BV-H001	3	BS_ARQ_PKG1
423.	TP/BS/ARQ/RE/BV-H002	2**W2	BS_ARQ_PKG1
424.	TP/BS/ARQ/RE/BV-H003	3	BS_ARQ_PKG1
425.	TP/BS/ARQ/RE/BV-H004	3	BS_ARQ_PKG1
426.	TP/BS/ARQ/RE/BV-H005	3	BS_ARQ_PKG1
427.	TP/BS/ARQ/RE/BV-H006	3	BS_ARQ_PKG1
428.	TP/BS/ARQ/RE/TI-H000	3	BS_ARQ_PKG1
429.	TP/BS/ARQ/RE/TI-H001	3	BS_ARQ_PKG1
430.	TP/BS/ARQ/RE/TI-H002	3	BS_ARQ_PKG1
431.	TP/BS/ARQ/RE/TI-H003	3	BS_ARQ_PKG1
432.	DS/DSA		
433.	TP/BS/DS/DSA/BV-H019	1**W2	BS_DS_PKG1
434.	SCAN		
435.	TP/BS/GHF/NTA/SCAN/BV-H000	1 **	BS_SCAN_PKG1
436.	TP/BS/GHF/NTA/SCAN/BV-H001	3	BS_SCAN_PKG1
437.	TP/BS/GHF/NTA/SCAN/BV-H003	?	BS_SCAN_PKG1

Table 20. Mapping of BS PCT Tests Cases Table 3

No	Test case (TP) [6]	Priority	Trait Packages
438.	GHF		
439.	GHF/TGT/SAR		
440.	TP/BS/GHF/TGT/SAR/BV-H000	2**W2	BS_CDM_PKG1

Table 21. Mapping of BS PCT Tests Cases Table 4

No	Test case (TP) [6]	Priority	Trait Packages
441.	CSOE/IP4		
442.	TP/BS/CSOE/IP4/BV-H000	1 **	BS_IPv4_PKG1
443.	TP/BS/CSOE/IP4/BV-H001	1 **	BS_IPv4_PKG1
444.	SOE/IP6		
445.	TP/BS/CSOE/IP6/BV-H000	1 **	BS_IPv6_PKG1
446.	TP/BS/CSOE/IP6/BV-H001	1 **	BS_IPv6_PKG1
447.	CSOE/IP4R		
448.	TP/BS/CSOE/IP4R/BV-H000	4	BS_IPv4ROHC_PKG1
449.	TP/BS/CSOE/IP4R/BV-H001	4	BS_IPv4ROHC_PKG1
450.	CSOE/IP6R		
451.	TP/BS/CSOE/IP6R/BV-H000	4	BS_IPv6ROHC_PKG1
452.	TP/BS/CSOE/IP6R/BV-H001	4	BS_IPv6ROHC_PKG1
453.	CSOC		
454.	TP/BS/CSOC/BV-H004	3	BS_PHS_PKG1
455.	TP/BS/CSOC/BV-H005	3	BS_IPv4_PKG1
456.	TP/BS/CSOC/BV-H006	1 **	BS_IPv4_PKG1
457.	TP/BS/CSOC/BV-H007	3	BS_IPv4_PKG1
458.	CSOC/CDS		
459.	TP/BS/CSOC/CDS/BV-H000	3	BS_IPv4_PKG1
460.	TP/BS/CSOC/CDS/BV-H002	3	BS_IPv4_PKG1
461.	TP/BS/CSOC/CDS/BV-H005	2 **	BS_IPv4_PKG1
462.	TP/BS/CSOC/CDS/BV-H006	1 **	BS_IPv4_PKG1
463.	TP/BS/CSOC/CDS/BV-H007	3	BS_IPv4_PKG1
464.	TP/BS/CSOC/CDS/BV-H008	3	BS_IPv4_PKG1
465.	CSOC/IP4C		
466.	TP/BS/CSOC/IP4C/BV-H000	1 **	BS_IPv4_PKG1
467.	TP/BS/CSOC/IP4C/BV-H001	2 **	BS_IPv4_PKG1
468.	TP/BS/CSOC/IP4C/BV-H002	2 **	BS_IPv4_PKG1
469.	TP/BS/CSOC/IP4C/BV-H003	2	BS_IPv4_PKG1
470.	TP/BS/CSOC/IP4C/BV-H004	2 **	BS_IPv4_PKG1
471.	TP/BS/CSOC/IP4C/BV-H005	2 **	BS_IPv4_PKG1
472.	TP/BS/CSOC/IP4C/BV-H006	1 **	BS_IPv4_PKG1
473.	TP/BS/CSOC/IP4C/BV-H007	1 **	BS_IPv4_PKG1

474.	CSOC/IP6C		
475.	TP/BS/CSOC/IP6C/BV-H001	2 **	BS_IPv6_PKG1
476.	TP/BS/CSOC/IP6C/BV-H003	2 **	BS_IPv6_PKG1
477.	TP/BS/CSOC/IP6C/BV-H004	2	BS_IPv6_PKG1
478.	TP/BS/CSOC/IP6C/BV-H005	2 **	BS_IPv6_PKG1
479.	TP/BS/CSOC/IP6C/BV-H006	2 **	BS_IPv6_PKG1
480.	TP/BS/CSOC/IP6C/BV-H007	1 **	BS_IPv6_PKG1
481.	PHS		
482.	TP/BS/PHS/BV-H000	1 **	BS_PHS_PKG1
483.	TP/BS/PHS/BV-H000y	3	BS_PHS_PKG1
484.	TP/BS/PHS/BV-H000z	3	BS_PHS_PKG1
485.	TP/BS/PHS/BV-H003	2 **	BS_PHS_PKG1
486.	TP/BS/PHS/BV-H003x		BS_PHS_PKG1
487.	TP/BS/PHS/BV-H003y	1 **	BS_PHS_PKG1
488.	TP/BS/PHS/BV-H003z	1 **	BS_PHS_PKG1

Table 22. Mapping of BS PCT Tests Cases Table 5

No	Test case (TP) [6]	Priority	Trait Packages
489.	PHS cont.		
490.	TP/BS/PHS/BV-H003w		BS_PHS_PKG1
491.	TP/BS/PHS/BV-H004y	3	BS_PHS_PKG1
492.	TP/BS/PHS/BV-H004z	3	BS_PHS_PKG1
493.	TP/BS/PHS/BV-H005	4	BS_PHS_PKG1
494.	TP/BS/PHS/BV-H008	1 **	BS_PHS_PKG1
495.	TP/BS/PHS/BV-H008x		BS_PHS_PKG1
496.	TP/BS/PHS/BV-H008y	1 **	BS_PHS_PKG1
497.	TP/BS/PHS/BV-H008z	1 **	BS_PHS_PKG1
498.	TP/BS/PHS/BV-H008w		BS_PHS_PKG1
499.	TP/BS/PHS/BV-H009	1 **	BS_PHS_PKG1
500.	TP/BS/PHS/BV-H010	3 **	BS_PHS_PKG1
501.	TP/BS/PHS/BV-H010y	3	BS_PHS_PKG1
502.	TP/BS/PHS/BV-H010z	3	BS_PHS_PKG1
503.	TP/BS/PHS/BV-H011	1 **	BS_PHS_PKG1
504.	TP/BS/PHS/BV-H011y	2 **	BS_PHS_PKG1
505.	TP/BS/PHS/BV-H011z	2 **	BS_PHS_PKG1
506.	GHF/NTA		
507.	TP/BS/GHF/NTA/NWA/BV-H000	{1}**	BS_HO_PKG1
508.	TP/BS/GHF/NTA/SCAN/BV-H000	{1}**	BS_SCAN_PKG1
509.	TP/BS/GHF/NTA/SCAN/BV-H001	{3}	BS_SCAN_PKG1
510.	TP/BS/GHF/NTA/SCAN/BV-H003		BS_SCAN_PKG1
511.	GHF/HO		
512.	TP/BS/GHF/HO/SVG/INI/MS/BV-H000	{1}**	BS_HO_PKG1
513.	TP/BS/GHF/HO/SVG/INI/MS/BV-H001	{2} **W2	BS_HO_PKG1
514.	TP/BS/GHF/HO/SVG/INI/MS/BV-H003	{1}**	BS_HO_PKG1
515.	TP/BS/GHF/HO/SVG/INI/BS/BV-H000	{2} **W2	BS_LBA_PKG1
516.	TP/BS/GHF/HO/SVG/INI/BS/BV-H001	{2} **W2	BS_LBA_PKG1
517.	TP/BS/GHF/HO/SVG/INI/BS/BV-H002	{2} **W2	BS_LBA_PKG1

518.	TP/BS/GHF/HO/SVG/CCL/BV-H000	{3}	BS_HO_PKG1
519.	TP/BS/GHF/HO/SVG/CCL/BV-H001	{2} **W2	BS_HO_PKG1
520.	TP/BS/GHF/HO/SVG/TER/BV-H000	{4}	BS_HO_PKG1
521.	TP/BS/GHF/HO/SVG/TER/BV-H001	{4}	BS_HO_PKG1
522.	TP/BS/GHF/HO/SVG/TER/TI-H000	{4}	BS_HO_PKG1
523.	TP/BS/GHF/HO/SVG/TER/TI-H001	{4}	BS_HO_PKG1
524.	TP/BS/GHF/HO/SVG/DRO/BV-H000	{4}	BS_HO_PKG1
525.	SLM/PW1		
526.	TP/BS/SLM/PW1/BV-H000	1**	BS_SLM_PKG1
527.	TP/BS/SLM/PW1/BV-H001a	4	BS_SLM_PKG1
528.	TP/BS/SLM/PW1/BV-H001b	4	BS_SLM_PKG1
529.	TP/BS/SLM/PW1/BV-H001c	4	BS_SLM_PKG1
530.	TP/BS/SLM/PW1/BV-H005	1**	BS_SLM_PKG1
531.	TP/BS/SLM/PW1/BV-H005a	1**	BS_SLM_PKG1
532.	TP/BS/SLM/PW1/BV-H005b	1**	BS_SLM_PKG1
533.	TP/BS/SLM/PW1/BV-H006		BS_SLM_PKG1
534.	TP/BS/SLM/PW1/BV-H007		BS_SLM_PKG1
535.	TP/BS/SLM/PW1/BV-H008	1**	BS_SLM_PKG1
536.	TP/BS/SLM/PW1/BV-H009	1**	BS_SLM_PKG1
537.	TP/BS/SLM/PW1/BV-H009b	3	BS_SLM_PKG1
538.	TP/BS/SLM/PW1/BV-H010	2**	BS_SLM_PKG1
539.	TP/BS/SLM/PW1/BV-H011	1**	BS_SLM_PKG1
540.	SLM/PRSM		
541.	TP/BS/SLM/PRSM/BV-H001		BS_SLM_PKG1
542.			
543.	TP/BS/MAC/PACK/BV-H005	1**	BS_MAC_GRP

Table 23. Mapping of BS PCT Tests Cases Table 6

No	Test case (TP) [6]	Priority	Trait Packages
544.	TP/BS/MAC/BV-H000	1**	BS_MAC_GRP
545.	TP/BS/MAC/BV-H000a	1**	BS_MAC_GRP
546.	TP/BS/MAC/BV-H000b		BS_MAC_GRP
547.	TP/BS/MAC/BV-H001	1**	BS_MAC_GRP
548.	TP/BS/MAC/BV-H001a	3	BS_MAC_GRP
549.	TP/BS/MAC/BV-H001b	1**	BS_MAC_GRP
550.	TP/BS/MAC/BV-H001c		BS_MAC_GRP
551.	TP/BS/MAC/BV-H002	2**w2	BS_MAC_GRP
552.	TP/BS/MAC/BV-H003	2**w2	BS_MAC_GRP
553.	TP/BS/MAC/BV-H004	2**w2	BS_MAC_GRP
554.	TP/BS/MAC/BV-H006	4	BS_MAC_GRP
555.	TP/BS/MAC/BV-H007	4	BS_MAC_GRP
556.	TP/BS/MAC/BV-H009	1**	BS_MAC_GRP
557.	TP/BS/MAC/BV-H010	1**	BS_MAC_GRP
558.	TP/BS/MAC/BV-H011	1**	BS_MAC_GRP
559.	TP/BS/MAC/BI-H000	3	BS_MAC_GRP
560.	TP/BS/MAC/BI-H001	4	BS_MAC_GRP
561.	TP/BS/MAC/BI-H002	3	BS_MAC_GRP
562.	TP/BS/MAC/BI-H003	3	BS_MAC_GRP
563.	TP/BS/MAC/CAT/BV-H000	1**	BS_MAC_GRP
564.	TP/BS/MAC/CAT/BV-H001	1**	BS_MAC_GRP
565.	TP/BS/MAC/FRAG/BV-H000		BS_MAC_GRP
566.	TP/BS/MAC/FRAG/BV-H003		BS_MAC_GRP
567.	TP/BS/MAC/FRAG/BV-H005	1**	BS_MAC_GRP
568.	TP/BS/MAC/FRAG/BV-H006	2**w2	BS_MAC_GRP
569.	TP/BS/MAC/FRAG/BV-H007	2**w2	BS_MAC_GRP
570.	TP/BS/MAC/FRAG/BV-H008	1**	BS_MAC_GRP
571.	TP/BS/MAC/FRAG/BV-H010	2**w2	BS_MAC_GRP
572.	TP/BS/MAC/FRAG/BV-H011	1**	BS_MAC_GRP
573.	TP/BS/MAC/FRAG/BV-H012	2**w2	BS_MAC_GRP
574.	TP/BS/MAC/FRAG/BV-H013	2**w2	BS_MAC_GRP
575.	TP/BS/MAC/PACK/BV-H000	1**	BS_MAC_GRP
576.	TP/BS/MAC/PACK/BV-H002		BS_MAC_GRP

577.	TP/BS/MAC/PACK/BV-H003		BS_MAC_GRP
578.	TP/BS/MAC/PACK/BV-H005	1**	BS_MAC_GRP
579.	TP/BS/MAC/PACK/BV-H006	2**w2	BS_MAC_GRP
580.	TP/BS/MAC/PACK/BV-H007	3	BS_MAC_GRP
581.	TP/BS/MAC/CRC/BV-H000	1**	BS_MAC_GRP
582.	TP/BS/MAC/CRC/BV-H001	1**	BS_MAC_GRP
583.	TP/BS/MAC/CRC/BV-H002	1**	BS_MAC_GRP
584.	TP/BS/MAC/CRC/BI-H000	3	BS_MAC_GRP

Table 24. Mapping of BS PCT Tests Cases Table 7

No	Test case (TP)[6]	Priority	Trait Packages
585.	DS/QPS		
586.	TP/BS/DS/QPS/BV-H000	3	BS_DS_PKG1
587.	TP/BS/DS/QPS/BV-H001	3	BS_DS_PKG1
588.	TP/BS/DS/QPS/BV-H002	2	BS_DS_PKG1
589.	TP/BS/DS/QPS/BV-H003	2	BS_DS_PKG1
590.	TP/BS/DS/QPS/BV-H004	3	BS_DS_PKG1
591.	TP/BS/DS/QPS/BV-H005	3	BS_DS_PKG1
592.	TP/BS/DS/QPS/BV-H006	3	BS_DS_PKG1
593.	TP/BS/DS/QPS/BV-H007	3	BS_DS_PKG1
594.	TP/BS/DS/QPS/BV-H008	3	BS_DS_PKG1
595.	TP/BS/DS/QPS/BV-H009	3	BS_DS_PKG1
596.	TP/BS/DS/QPS/BV-H010	3	BS_DS_PKG1
597.	TP/BS/DS/QPS/BV-H011	3	BS_DS_PKG1
598.	TP/BS/DS/QPS/BV-H012	3	BS_DS_PKG1
599.	TP/BS/DS/QPS/BV-H013	3	BS_DS_PKG1
600.	TP/BS/DS/QPS/BV-H014	3	BS_DS_PKG1
601.	TP/BS/DS/QPS/BV-H015	3	BS_DS_PKG1
602.	TP/BS/DS/QPS/BV-H016	3	BS_DS_PKG1
603.	TP/BS/DS/QPS/BV-H017	3	BS_DS_PKG1
604.	TP/BS/DS/QPS/BV-H018	2	BS_DS_PKG1
605.	TP/BS/DS/QPS/BV-H019		BS_DS_PKG1

606.	TP/BS/DS/QPS/BV-H020	1	BS_DS_PKG1
607.	TP/BS/DS/QPS/BV-H021	1	BS_DS_PKG1
608.	TP/BS/DS/QPS/BV-H022	1	BS_DS_PKG1
609.	TP/BS/DS/QPS/BV-H023	1	BS_DS_PKG1
610.	TP/BS/DS/QPS/BV-H024	1	BS_DS_PKG1
611.	TP/BS/DS/QPS/BV-H025	2	BS_DS_PKG1
612.	TP/BS/DS/QPS/BV-H026	2	BS_DS_PKG1
613.	TP/BS/DS/QPS/BV-H027		BS_DS_PKG1
614.	TP/BS/DS/QPS/BV-H028		BS_DS_PKG1

Table 25. Mapping of BS PCT Tests Cases Table 8

No	Test case (TP)[6]	Priority	Trait Packages
615.	TP/BS/DS/QPS/BV-H029		BS_DS_PKG1
616.	TP/BS/DS/QPS/BV-H030		BS_DS_PKG1
617.	TP/BS/DS/QPS/BV-H031	3	BS_DS_PKG1
618.	TP/BS/DS/QPS/BV-H032	1	BS_DS_PKG1
619.	TP/BS/DS/QPS/BV-H033	3	BS_DS_PKG1
620.	TP/BS/DS/QPS/BV-H034	3	BS_DS_PKG1
621.	TP/BS/DS/QPS/BV-H035	3	BS_DS_PKG1
622.	TP/BS/DS/QPS/BV-H036	3	BS_DS_PKG1
623.	TP/BS/DS/QPS/BV-H037	3	BS_DS_PKG1
624.	TP/BS/DS/QPS/BV-H038	3	BS_DS_PKG1
625.	TP/BS/DS/QPS/BV-H039	3	BS_DS_PKG1
626.	TP/BS/DS/QPS/BV-H040	3	BS_DS_PKG1
627.	TP/BS/DS/QPS/BV-H041	3	BS_DS_PKG1
628.	TP/BS/DS/QPS/BV-H042	4	BS_DS_PKG1
629.	T5P/BS/DS/QPS/BV-H043	4	BS_DS_PKG1
630.	TP/BS/DS/QPS/BV-H044	3	BS_DS_PKG1
631.	TP/BS/DS/QPS/BV-H053	3	BS_DS_PKG1
632.	TP/BS/DS/QPS/BV-H054	3	BS_DS_PKG1
633.	TP/BS/DS/QPS/BV-H055	4	BS_DS_PKG1

Table 26. Mapping of BS PCT Tests Cases Table 9

No	Test case (TP) [6]	Priority	Trait Packages
634.	BWA		BS_BWA_GRP
635.	TP/BS/BWA/BV-H000		BS_BWA_GRP
636.	TP/BS/BWA/BV-H001		BS_BWA_GRP
637.	TP/BS/BWA/BV-H002		BS_BWA_GRP
638.	TP/BS/BWA/BV-H003		BS_BWA_GRP
639.	TP/BS/BWA/BV-H004		BS_BWA_GRP
640.	TP/BS/BWA/BV-H005		BS_BWA_GRP
641.	TP/BS/BWA/BV-H006		BS_BWA_GRP
642.	TP/BS/BWA/BV-H008		BS_BWA_GRP
643.	TP/BS/BWA/BV-H010	2**W2	BS_BWA_GRP
644.	TP/BS/BWA/BV-H011		BS_BWA_GRP
645.	BWA/CBR		
646.	TP/BS/BWA/CBR/BV-H000	1**	BS_BWA_GRP
647.	BWA/REQ		
648.	TP/BS/BWA/REQ/BV-H000	1**	BS_BWA_GRP
649.	TP/BS/BWA/REQ/BV-H001	1**	BS_BWA_GRP
650.	TP/BS/BWA/REQ/BV-H002		BS_BWA_GRP
651.	TP/BS/BWA/REQ/BV-H003		BS_BWA_GRP
652.	TP/BS/BWA/REQ/BV-H004		BS_BWA_GRP
653.	TP/BS/BWA/REQ/BV-H005	1**	BS_BWA_GRP
654.	TP/BS/BWA/REQ/BV-H006	2**W2	BS_BWA_GRP
655.	TP/BS/BWA/REQ/BV-H007	1**W2	BS_BWA_GRP
656.	TP/BS/BWA/REQ/BV-H008		BS_BWA_GRP
657.	TP/BS/BWA/REQ/BV-H009	2**W2	BS_BWA_GRP
658.	TP/BS/BWA/REQ/BV-H010	2**W2	BS_BWA_GRP
659.	TP/BS/BWA/REQ/BV-H011	2**W2	BS_BWA_GRP
660.	TP/BS/BWA/REQ/BV-H012	2**W2	BS_BWA_GRP

661.	TP/BS/BWA/REQ/BV-H013	2**W2	BS_BWA_GRP
662.	TP/BS/BWA/REQ/BV-H014	2**W2	BS_BWA_GRP
663.	TP/BS/BWA/REQ/BV-H021	3	BS_BWA_GRP
664.	TP/BS/BWA/REQ/BV-H022	3	BS_BWA_GRP
665.	TP/BS/BWA/REQ/BV-H025		BS_BWA_GRP
666.	TP/BS/BWA/REQ/BV-H026		BS_BWA_GRP
667.	TP/BS/BWA/REQ/BV-H027		BS_BWA_GRP
668.	TP/BS/BWA/REQ/BV-H028		BS_BWA_GRP
669.	TP/BS/BWA/REQ/BV-H029		BS_BWA_GRP
670.	TP/BS/BWA/REQ/BV-H030		BS_BWA_GRP
671.	TP/BS/BWA/REQ/BV-H031	1**W2	BS_BWA_GRP
672.	TP/BS/BWA/REQ/BV-H031x		BS_BWA_GRP
673.	TP/BS/BWA/REQ/BV-H032		BS_BWA_GRP
674.	TP/BS/BWA/REQ/BV-H032x		BS_BWA_GRP
675.	TP/BS/BWA/REQ/BV-H032y {2} **W2		BS_BWA_GRP
676.	TP/BS/BWA/REQ/BV-H035a {2} **W2		BS_BWA_GRP
677.	TP/BS/BWA/REQ/BV-H036 {2} **W2		BS_BWA_GRP
678.	TP/BS/BWA/REQ/BV-H037 {2} **W2		BS_BWA_GRP
679.	TP/BS/BWA/REQ/BV-H038 {2} **W2		BS_BWA_GRP
680.	TP/BS/BWA/REQ/BV-H039	2**W2	BS_BWA_GRP

681.	TP/BS/BWA/REQ/BV-H040		BS_BWA_GRP
682.	BWA/MCP		
683.	TP/BS/BWA/MCP/BV-H000		BS_BWA_GRP
684.	TP/BS/BWA/MCP/BV-H001		BS_BWA_GRP
685.	TP/BS/BWA/MCP/BV-H002		BS_BWA_GRP
686.	TP/BS/BWA/MCP/BV-H003		BS_BWA_GRP
687.	TP/BS/BWA/MCP/BV-H004		BS_BWA_GRP
688.	TP/BS/BWA/MCP/BV-H005		BS_BWA_GRP
689.	TP/BS/BWA/MCP/BV-H006		BS_BWA_GRP
690.	TP/BS/BWA/MCP/BV-H007		BS_BWA_GRP
691.	TP/BS/BWA/MCP/BI-H000		BS_BWA_GRP
692.	TP/BS/BWA/MCP/BO-H000		BS_BWA_GRP
693.	TP/BS/BWA/MCP/TI-H000		BS_BWA_GRP
694.	TP/BS/BWA/MCP/TI-H001		BS_BWA_GRP

Table 27. Mapping of BS PCT Tests Cases Table 10

No	Test case (TP) [6]	Priority	Trait Packages
695.	TP/BS/SCS/DES/BV-H000	1**W2	BS_SEC_PKG1
696.	TP/BS/SCS/DES/BV-H001	1**W2	BS_SEC_PKG1
697.	TP/BS/SCS/AES/BV-H000	1**W2	BS_SEC_PKG1
698.	TP/BS/SCS/AES/BV-H001	2**W2	BS_SEC_PKG1
699.	TP/BS/SCS/AES/BV-H002	2**W2	BS_SEC_PKG1
700.	TP/BS/SCS/AES/BV-H003	3	BS_SEC_PKG1
701.	TP/BS/SCS/AES/BV-H004	3	BS_SEC_PKG1
702.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H000	1**	BS_SEC_PKG1

703.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H001	2**W2	BS_SEC_PKG1
704.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H002	3	BS_SEC_PKG1
705.	TP/BS/SEC/PKMv2/AUTH/REA/BV-H000	1**	BS_SEC_PKG1
706.	TP/BS/SEC/PKMv2/AUTH/REA/BV-H001	2**W2	BS_SEC_PKG1
707.	TP/BS/SEC/PKMv2/AUTH/REA/BV-H002	3	BS_SEC_PKG1
708.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H003	1**	BS_HO_PKG1
709.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H006	3	BS_SEC_PKG1
710.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H007	3	BS_SEC_PKG1
711.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H008	2**W2	BS_HO_PKG1
712.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H009	2**W2	BS_SEC_PKG1
713.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H010	2**W2	BS_SEC_PKG1
714.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H011	3	BS_SEC_PKG1
715.	TP/BS/SEC/PKMv2/AUTH/HAN/BV-H012	2**W2	BS_SEC_PKG1
716.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H000	1**	BS_HO_PKG1
717.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H001	2**W2	BS_HO_PKG1
718.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H002	2**W2	BS_SEC_PKG1
719.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H003	3	BS_SEC_PKG1
720.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H004	3	BS_SEC_PKG1
721.	TP/BS/SEC/PKMv2/AUTH/IDM/BV-H005	2**W2	BS_SEC_PKG1
722.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H000	3	BS_SEC_PKG1
723.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H001	3	BS_SEC_PKG1
724.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H005	1**	BS_SEC_PKG1
725.	TP/BS/SEC/PKMv2/AUTH/AKR/BV-H000	3	BS_SEC_PKG1
726.	TP/BS/SEC/PKMv2/AUTH/AKR/BV-H001	3	BS_SEC_PKG1
727.	TP/BS/SEC/PKMv2/AUTH/AKR/BV-H005	1**	BS_SEC_PKG1
728.	TP/BS/SEC/PKMv2/TEK/BV-H000	1**	BS_SEC_PKG1
729.	TP/BS/SEC/PKMv2/TEK/BV-H001	3	BS_SEC_PKG1
730.	TP/BS/SEC/PKMv2/TEK/BV-H006	2**W2	BS_SEC_PKG1
731.	TP/BS/SEC/PKMv2/TEK/BV-H008	3	BS_SEC_PKG1

Table 28. Mapping of BS PCT Tests Cases Table 11

No	Test case (TP) [6]	Priority	Trait Packages
732.	PKM		
733.	PKM/TEK1/OPN		
734.	TP/BS/PKM/TEK1/OPN/BV-H008		BS_SEC_PKG1

Table 29. Mapping of BS PCT Tests Cases Table 12

No	Test case (TP) [6]	Priority	Trait Packages
735.	IDM		
736.	IDM/PG		
737.	TP/BS/IDM/PG/BV-H006	3	BS_CDM_PKG1

Table 30. Mapping of BS PCT Tests Cases Table 13

No	Test case (TP) [6]	Priority	Trait Packages
738.	CDM		
739.	CDM/MFS/OPN		
740.	TP/BS/CDM/MFS/OPN/BV-000a	1**	BS_CDM_PKG1
741.	TP/BS/CDM/MFS/OPN/BV-000b		BS_CDM_PKG1
742.	TP/BS/CDM/MFS/OPN/BV-001a	1**	BS_CDM_PKG1
743.	TP/BS/CDM/MFS/OPN/BV-001b		BS_CDM_PKG1
744.	TP/BS/CDM/MFS/OPN/BV-002		BS_CDM_PKG1
745.	TP/BS/CDM/MFS/OPN/BV-003a		BS_CDM_PKG1
746.	TP/BS/CDM/MFS/OPN/BV-003b	1**W2	BS_CDM_PKG1
747.	TP/BS/CDM/MFS/OPN/BV-004		BS_CDM_PKG1
748.	TP/BS/CDM/MFS/OPN/BV-006	4	BS_CDM_PKG1
749.	CDM/MFS/RLV		
750.	TP/BS/CDM/MFS/RLV/BV-000a		BS_CDM_PKG1
751.	TP/BS/CDM/MFS/RLV/BV-000b		BS_CDM_PKG1
752.	TP/BS/CDM/MFS/RLV/BV-001a		BS_CDM_PKG1
753.	TP/BS/CDM/MFS/RLV/BV-001b		BS_CDM_PKG1
754.	CDM/MFS/INIT		
755.	TP/BS/CDM/MFS/INIT/BV-000		BS_CDM_PKG1
756.	CDM/MFS/CD		

757.	TP/BS/CDM/CD/BV-H000	2 **W2	BS_CDM_PKG1
758.	TP/BS/CDM/CD/BV-H001	2 **W2	BS_CDM_PKG1
759.	TP/BS/CDM/CD/BV-H002		BS_CDM_PKG1
760.	TP/BS/CDM/CD/BV-H003	1**	BS_CDM_PKG1
761.	TP/BS/CDM/CD/BV-H004	1 **W2	BS_CDM_PKG1
762.	TP/BS/CDM/CD/BV-H005	1**	BS_CDM_PKG1
763.	TP/BS/CDM/CD/BV-H006	1**W2	BS_CDM_PKG1
764.	TP/BS/CDM/CD/BV-H007	1**	BS_CDM_PKG1
765.	TP/BS/CDM/CD/BV-H008		BS_CDM_PKG1
766.	TP/BS/CDM/CD/BV-H009		BS_CDM_PKG1
767.	CDM/MFS/CDC/UL		
768.	TP/BS/CDM/CDC/UL/BV-H000	3	BS_CDM_PKG1
769.	TP/BS/CDM/CDC/UL/BV-H001	3	BS_CDM_PKG1
770.	TP/BS/CDM/CDC/UL/BV-H002	3	BS_CDM_PKG1
771.	CDM/MFS/CDC/DL		
772.	TP/BS/CDM/CDC/DL/BV-H000	3	BS_CDM_PKG1
773.	TP/BS/CDM/CDC/DL/BV-H001	3	BS_CDM_PKG1
774.	TP/BS/CDM/CDC/DL/BV-H002	3	BS_CDM_PKG1
775.	TP/BS/CDM/CDC/DL/BV-H003		BS_CDM_PKG1
776.	TP/BS/CDM/CDC/DL/BV-H004	1**	BS_CDM_PKG1
777.	TP/BS/CDM/CDC/DL/BV-H005	2**W2	BS_CDM_PKG1
778.	TP/BS/CDM/CDC/DL/BV-H006	4	BS_CDM_PKG1
779.	TP/BS/CDM/CDC/DL/BV-H007	2**W2	BS_CDM_PKG1
780.	CDM/MAP		
781.	TP/BS/CDM/MAP/BV-000	1**	BS_CDM_PKG1
782.	TP/BS/CDM/MAP/BV-001		BS_CDM_PKG1
783.	TP/BS/CDM/MAP/BV-002		BS_CDM_PKG1
784.	TP/BS/CDM/MAP/BV-003	1**W2	BS_CDM_PKG1
785.	TP/BS/CDM/MAP/BV-004	3	BS_CDM_PKG1
786.	TP/BS/CDM/MAP/BV-005	1**	BS_CDM_PKG1
787.	TP/BS/CDM/MAP/BV-006	1**	BS_CDM_PKG1
788.	TP/BS/CDM/MAP/BV-007	1**	BS_CDM_PKG1

789.	TP/BS/CDM/MAP/BV-008	1**	BS_CDM_PKG1
790.	TP/BS/CDM/MAP/BV-009	1**	BS_CDM_PKG1
791.	TP/BS/CDM/MAP/BV-010		BS_CDM_PKG1
792.	TP/BS/CDM/MAP/BV-011		BS_CDM_PKG1
793.	MBS		
794.	TP/BS/MBS/BV-H002	1**	BS_BMAC_PKG1,
795.	TP/BS/MBS/BV-H003	3	BS_BMAC_PKG1,
796.	TP/BS/MBS/BV-H006	1**	BS_BMAC_PKG1,
797.	TP/BS/MBS/BV-H007	1**	BS_BMAC_PKG1,
798.	TP/BS/MBS/BV-H008	1**	BS_BMAC_PKG1,
799.	TP/BS/MBS/BV-H009	1**	BS_BMAC_PKG1,
800.	TP/BS/MBS/BV-H010	3	BS_BMAC_PKG1,

Table 31. Mapping of BS PCT Tests Cases Table 14

No	Test case (TP) [6]	Priority	Trait Packages
801.	AAS		
802.	TP/BS/AAS/BV-H003		BS_CDM_PKG1
803.	TP/BS/AAS/BV-H004		
804.	TP/BS/AAS/BV-H005		BS_CDM_PKG1
805.	TP/BS/AAS/BV-H006		BS_CDM_PKG1
806.	TP/BS/AAS/BV-H007		BS_CDM_PKG1

Table 32. Mapping of BS PCT Tests Cases Table 15

No	Test case (TP)[6]	Priority	Trait Packages
807.	Initial Ranging (TP/BS/RLC/ACQ ...)		
808.	TP/BS/RLC/ACQ/BV-H000	1 **	BS_IRNG_GRP
809.	Initial Ranging (TP/BS/RLC/IRNG ...)		
810.	TP/BS/RLC/IRNG/BV-H000		BS_IRNG_GRP
811.	TP/BS/RLC/IRNG/BV-H002		BS_IRNG_GRP
812.	TP/BS/RLC/IRNG/BV-H003		BS_IRNG_GRP
813.	TP/BS/RLC/IRNG/BV-H005		BS_IRNG_GRP

814.	TP/BS/RLC/IRNG/BV-H006		BS_IRNG_GRP
815.	TP/BS/RLC/IRNG/BV-H007		BS_IRNG_GRP
816.	TP/BS/RLC/IRNG/BV-H008		BS_IRNG_GRP
817.	TP/BS/RLC/IRNG/BV-H009		BS_IRNG_GRP
818.	TP/BS/RLC/IRNG/BV-H010		BS_IRNG_GRP
819.	TP/BS/RLC/IRNG/BV-H012		BS_IRNG_GRP
820.	TP/BS/RLC/IRNG/BV-H013		BS_IRNG_GRP
821.	TP/BS/RLC/IRNG/BV-H014		BS_IRNG_GRP
822.	TP/BS/RLC/IRNG/BV-H015	2 **W2	BS_IRNG_GRP
823.	TP/BS/RLC/IRNG/BV-H016	1 **	BS_IRNG_GRP
824.	TP/BS/RLC/IRNG/BV-H017	1 **	BS_IRNG_GRP
825.	TP/BS/RLC/IRNG/BI-H000	3	BS_IRNG_GRP
826.	TP/BS/RLC/IRNG/BI-H001		BS_IRNG_GRP
827.	TP/BS/RLC/IRNG/BI-H002	3	BS_IRNG_GRP
828.	TP/BS/RLC/IRNG/BI-H003		BS_IRNG_GRP
829.	TP/BS/RLC/IRNG/BO-H001		BS_IRNG_GRP
830.	TP/BS/RLC/IRNG/TI-H000		BS_IRNG_GRP
831.	TP/BS/RLC/IRNG/TI-H001		BS_IRNG_GRP
832.	TP/BS/RLC/IRNG/TI-H002	3	BS_IRNG_GRP
833.	TP/BS/RLC/IRNG/TI-H003	2 **W2	BS_IRNG_GRP

Table 33. Mapping of BS PCT Tests Cases Table 16

No	Test case (TP) [6]	Priority	Trait Packages
834.	RLC		
835.	RLC/PRNG		
836.	TP/BS/RLC/PRNG/BV-H002		BS_PRNG_GRP
837.	TP/BS/RLC/PRNG/BV-H005		BS_PRNG_GRP
838.	TP/BS/RLC/PRNG/BV-H010		BS_PRNG_GRP
839.	TP/BS/RLC/PRNG/BV-H011		BS_PRNG_GRP
840.	TP/BS/RLC/PRNG/BV-H012		BS_PRNG_GRP
841.	RLC/FBK		
842.	TP/BS/RLC/FBK/BV-H000	3	BS_FBK_PKG1
843.	TP/BS/RLC/FBK/BV-H003	1**	BS_FBK_PKG1
844.	TP/BS/RLC/FBK/BV-H004	3	BS_FBK_PKG1
845.	RLC/DBPC		
846.	TP/BS/RLC/DBPC/BI-H000		BS_CDM_PKG1

847.	RLC/HARQ		
848.	TP/BS/RLC/HARQ/BV-H000B	1**	HBS_ARQ_PKG1
849.	TP/BS/RLC/HARQ/BV-H000C	1**	HBS_ARQ_PKG1
850.	TP/BS/RLC/HARQ/BV-H000D	2**W2	HBS_ARQ_PKG1
851.	TP/BS/RLC/HARQ/BV-H002		HBS_ARQ_PKG1
852.	TP/BS/RLC/HARQ/BV-H003	2**W2	HBS_ARQ_PKG1
853.	TP/BS/RLC/HARQ/BV-H005	3	HBS_ARQ_PKG1
854.	TP/BS/RLC/HARQ/BV-H006		HBS_ARQ_PKG1
855.	TP/BS/RLC/HARQ/BV-H007		HBS_ARQ_PKG1
856.	TP/BS/RLC/HARQ/BV-H008	1**	HBS_ARQ_PKG1
857.	TP/BS/RLC/HARQ/BV-H009	2**W2	HBS_ARQ_PKG1
858.	RLC/SBC		
859.	TP/BS/RLC/SBC/BV-H000	1**	BS_SBC_GRP
860.	TP/BS/RLC/SBC/BV-H001	2**W2	BS_SBC_GRP
861.	TP/BS/RLC/SBC/BV-H002	2**W2	BS_SBC_GRP
862.	TP/BS/RLC/SBC/BV-H003	2**W2	BS_SBC_GRP

Table 34. Mapping of BS PCT Tests Cases Table 17

No	Test case (TP)[6]	Priority	Trait Packages
863.	Scanning (TP/BS/GHF/NTA/SCAN ...)		
864.	TP/BS/GHF/NTA/SCAN/BV-H000	1**	BS_SCAN_PKG1
865.	TP/BS/GHF/NTA/SCAN/BV-H001	3	BS_SCAN_PKG1
866.	TP/BS/GHF/NTA/SCAN/BV-H001		BS_SCAN_PKG1

Table 35. Mapping of BS PCT Tests Cases Table 18

No	Test case (TP)[6]	Priority	Trait Packages
867.	Scanning(TP/MS/GHF/NTA/SCAN ...)		
868.	TP/MS/GHF/NTA/SCAN/BV-H000	1**	BS_SCAN_PKG1
869.	TP/MS/GHF/NTA/SCAN/BV-H000a	3	BS_SCAN_PKG1
870.	TP/MS/GHF/NTA/SCAN/BV-H001	2 **W2	BS_SCAN_PKG1
871.	TP/MS/GHF/NTA/SCAN/BV-H001a	2 **W2	
872.	TP/MS/GHF/NTA/SCAN/BV-H003	4	
873.	TP/MS/GHF/NTA/SCAN/BV-H004	2 **W2	

Table 36. Mapping of BS PCT Tests Cases Table 19

No	Test case (TP) [6]	Priority	Trait Packages
874.	TP/BS/INI/REG/BV-H000		BS_NWE_GRP
875.	TP/BS/INI/REG/BV-H002		BS_NWE_GRP
876.	TP/BS/INI/REG/BV-H003	1**	BS_NWE_GRP
877.	TP/BS/INI/REG/BV-H004	3	BS_NWE_GRP
878.	TP/BS/INI/REG/BI-H000	1**	BS_NWE_GRP
879.	TP/BS/INI/REG/BI-H000a		BS_NWE_GRP
880.	TP/BS/INI/REG/BI-H001	3	BS_NWE_GRP
881.	TP/BS/INI/REG/BO-H000		BS_NWE_GRP
882.	TP/BS/INI/REG/BO-H001	3	BS_NWE_GRP
883.	TP/BS/INI/REG/TI-H000	3	BS_NWE_GRP
884.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H000	1**	BS_NWE_GRP
885.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H001	2**w2	BS_NWE_GRP
886.	TP/BS/SEC/PKMv2/AUTH/NWE/BV-H002	3	BS_NWE_GRP
887.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H000	3	
888.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H001	3	
889.	TP/BS/SEC/PKMv2/AUTH/AKI/BV-H005	1**	

4.3 Mapping of MAC and PHY packages to MIOT test cases (MS and BS)

Table 37. Mapping of MIOT Tests Cases Table 1

No	Test case (TP)[3]	Priority	Trait Packages
1.	Scenario 1a Basic Configuration **		MS/BS_BMAC_PKG1, MS/BS_DS_PKG1, BS/MS_SFFR_PKG1
2.	Scenario 1b BS initiated CQI Reporting using Fast Feedback Channel		BS?MS_BPHY-PKG1
3.	Scenario 1c HARQ		BS/MS_HARQ_PKG1, BS/MS_HARQ_PKG2
4.	Scenario 1d Mac-level ARQ		BS/MS_ARQ_PKG1
5.	Scenario 1eb - BS initiated Open Loop Power Control Activation		BS/MS_OLPC_PKG1
6.	Scenario 1ec - Closed Loop Power Control		BS/MS_CLPC_PKG1
7.	Scenario 1f – Security Version 2		BS./MS_SEC_PKG1
8.	Scenario 1g – MS initiated Sleep Mode		BS/MS_SLM_PKG1
9.	Scenario 1ha – MS initiated Idle Mode		BS/MS_IDM_PKG1
10.	Scenario 1hb – BS initiated Idle Mode		BS/MS_IDM_PKG1
11.	Scenario 1i – ERT-VR		BS/MS_DS_PKG1
12.	Scenario 1j[Is this 1ja or 1j] – MS initiated Handover		BS/MS_HO_PKG1
13.	Scenario 2 PMP Configuration		MS/BS_BMAC_PKG1
14.	Scenario 2A0 – DL PUSC with MIMO Matrix A and UL PUSC with Collaborative SM		BS/MS_MIMO_PKG1
15.	Scenario 2A1 – DL PUSC with MIMO Matrix B and UL PUSC With Collaborative SM		BS/MS_MIMO_PKG1
16.	Scenario 2B0 – Beam Forming with DL AMC with Dedicated Pilots and UL AMC		BS/MS_BF_PKG2, BS/MS_AMCDL_PKG1, BS/MS_AMCUL_PKG1
17.	Scenario 2B1 – Beam Forming with DL PUSC with Dedicated Pilots and UL PUSC without channel rotation		BS/MS_BF_PKG1, BS/MS_ULIC_PKG1, BS/MS_SND_PKG1
18.	Scenario 2AB0 – DL PUSC with dedicated pilot with MIMO Matrix A and UL PUSC with Collaborative SM		BS/MS_BF_PKG1 BS/MS_MIMO_PKG1 BS/MS_SND_PKG1
19.	Scenario 2AB1 – DL PUSC with dedicated pilot with Matrix B MIMO and UL PUSC with Collaborative SM		BS/MS_BF_PKG1 BS/MS_MIMO_PKG1 BS/MS_SND_PKG1

20.	Scenario 2C0 – PHS IPv4		BS/MS_PHS_PKG1 BS/MS_IPv4_PKG1
21.	Scenario 2C1 – PHS IPv6		BS/MS_PHS_PKG1 BS/MS_IPv6_PKG1
22.	Scenario 2D0 – ROHC UDP/IPv4 streams*		BS/MS_IPv4ROHC_PKG1
23.	Scenario 2D1 – ROHC UDP/Ipv6 streams*		BS/MS_IPv6ROHC_PKG1
24.	Scenario 2E0 – MS initiated Service Flow Creation and Deletion		BS/MS_DS _PKG1
25.	Scenario 2F0 – RT-VR/NRT-VR		BS/MS_DS_PKG1
26.	Scenario 2G0- BS initiated Handover		BS/MS_LBA_PKG1, BS/MS_EHO_PKG1
27.	Scenario 2G1– Drop of Target BS During Handover		BS/MS_SCAN_PKG1
28.	Scenario 2M0 – Multi-BS MBS		BS/MS_MBS_PKG1

Table 38. Mapping of MIOT Tests Cases Table 2

No	Test case (TP) [4]	Reference	Priority	Trait Packages
1.	MIOT Amendment PHY Test Cases			
2.	Number of OFDM Symbols in DL/UL	5.7.1.1		MS/BS_BPHY_PKG1
3.	DL Subcarrier Allocation	5.7.1.2		MS/BS_BPHY_PKG1
4.	Periodic Ranging Scenario 1	5.7.1.3.1		MS/BS_BPHY_PKG1
5.	UGS Service Flow	5.7.1.4.1		
6.	BS initiated CQI Reporting using Fast Feedback Channel	5.7.1.5.1		
7.	DL (Link Adaptation) based on Physical CINR Report on Pilots	5.7.1.6		MS/BS_PCINR_PKG1
8.	Support of different MSC level in DL	5.7.1.7.1		MS/BS_CODMOD_PKG1
9.	Verifying Uplink link adaptation	5.7.1.8.1		MS/BS_CODMOD_PKG1
10.	DL MIMO Mode Testing	5.7.1.9		MS_MIMO_PKG1

Table 39. Mapping of MIOT Tests Cases Table 3

No	Test case (TP) [4]	Reference	Priority	Test case (TP)
1.	MIOT Amendment MAC Test Cases			

2.	Basic MS & BS PHS support for UGS SF	5.7.2.1.1		MS/BS_PHS_PKG1
3.	Operation of pre-provisioned QoS service flows	5.7.2.2.1		MS/BS_DS_PKG1
4.	Basic ertPS operation – one packet per UL grant	5.7.2.2.2.1		MS/BS_DS_PKG1
5.	Basic ertPS operation – two packets per UL grant	5.7.2.2.2.2		MS/BS_DS_PKG1
6.	Scan Trigger Metric Test case (Mean BS RSSI/CINR Trigger metric type)	5.7.2.3.1		MS/BS_SCAN_PKG1
7.	MS initiated handover test case Behavior	5.7.2.4.1		MS/BS_HO_PKG1
8.	Handover ranging test case Behavior	5.7.2.5.1		MS/BS_HO_PKG1
9.	PKMv2 Authorization initial network entry: initial network entry	5.7.2.6.1		MS/BS_SEC_PKG1
10.	PKMv2 Authorization network re-entry: network re-entry mlo	5.7.2.7.1		MS/BS_HO_PKG1
11.	CMAC Key Count test case 1	5.7.2.8.1		MS/BS_SEC_PKG1
12.	CMAC Key Count test case 2	5.7.2.8.2		MS/BS_SEC_PKG1
13.	CMAC Key Count test case 3	5.7.2.8.3		MS/BS_SEC_PKG1
14.	CMAC Key Count test case 4	5.7.2.8.4		MS/BS_SEC_PKG1
15.	CMAC Key Count test case 5	5.7.2.8.5		MS/BS_SEC_PKG1

4.4 Mapping of PHY packages to RCT test cases, MS

Table 40. Mapping of RCT MS Tests Cases

No	Test case (TP)[5]	Priority	Trait Packages
1.	MS-01.1: MS Receiver Maximum Tolerable Signal		MS_RX_PKG1
2.	MS-02.1/02-2: MS receiver preamble		MS_BPHY_PKG1
3.	MS-04.1: MS receiver RSSI measurements		MS_RSSI_PKG1
4.	MS-05.1: MS receiver Physical CINR measurements		MS_PCINR_PKG1
5.	MS-06.2: MS receiver pilot-based Effective CINR measurement		MS_ECINR_PKG1
6.	MS-07.1: MS receiver adjacent and non-adjacent channel selectivity		MS_RX_PKG1
7.	MS-08.1: MS receiver maximum input signal		MS_RX_PKG1
8.	MS-09.1: MS receiver sensitivity		MS_MPR_PKG2
9.	MS-10.1: MS Transmit and Receive HARQ		MS_HARQ_PKG1, MS_HARQ_PKG2

10.	MS-11.1: MS receiver PHY support for handover		MS_ESCAN_PKG1
11.	MS-11.2: MS receiver PHY support for inter-FA handover		MS_SCAN_PKG1
12.	MS-12.1: MS Transmitter Modulation and Coding, Cyclic Prefix and Frame Duration Timing		MS_CODMOD_PKG1 MS_BPHY_PKG1
13.	MS-13.1: MS Transmit Ranging Support		MS_BPHY_PKG1
14.	MS-15.1: MS transmit power dynamic range and relative step accuracy		MS_CLPC_PKG1 MS_OLPC_PKG1 MS_MAXMSP_PKG1
15.	MS-16.1: MS Transmit Power Control Support		MS_CLPC_PKG1 MS_OLPC_PKG1
16.	MS-17.1: MS transmitter spectral flatness		MS_TX_PKG1
17.	MS-18.1: MS transmitter relative constellation error		MS_TX_PKG1
18.	MS-19.1: MS transmit synchronization		MS_SYNC_PKG1
19.	MS-20.1: MS transmit/receive switching gap		MS_MPR_PKG1
20.	MS-21.2: MS AMC receive and transmit operation		MS_AMCDL_PKG1 MS_AMCUL_PKG1 MS_MPR_PKG3
21.	MS-22.2: Part A, MS receiver MIMO processing		MS_MIMO_PKG1
22.	MS-23.2 MS receive Beamforming processing		MS_BF_PKG1 MS_BF_PKG2
23.	MS-24.2: MS transmit collaborative MIMO		MS_MIMO_PKG1
24.	MS-25.2: MS transmit Beamforming support		MS_ULIC_PKG1 MS_SND_PKG1

4.5 Mapping of PHY packages to RCT test cases, BS

Table 41. Mapping of RCT BS Tests Cases

No	Test case (TP) [5]	Priority	Trait Packages
1.	BS-01.1: BS receiver maximum tolerable signal		BS_RX_PKG1, BS_BPHY_PKG1
2.	BS-03.1: BS Receive Ranging Support		BS_BPHY_PKG1
3.	BS-04.1: BS receiver adjacent and non adjacent channel selectivity		BS_RX_PKG1
4.	BS-05.1: BS Rx Maximum Input Level On channel reception tolerance		BS_RX_PKG1
5.	BS-06.1: BS receiver sensitivity		BS_MPR_PKG2

6.	BS-07.1 BS transmitter modulation and coding		BS_CODMOD_PKG1
7.	BS-08.1: BS Transmitter Cyclic Prefix, Symbol Timing, and Frame Duration Timing		BS_BPHY_PKG1
8.	BS-09.1: BS Transmit Preambles		BS_CODMOD_PKG1
9.	BS-10.1: BS transmitter power range		BS_TX_PKG1
10.	BS-11.1: BS transmitter spectral flatness		BS_TX_PKG1
11.	BS-12.1: BS Transmitter Relative Constellation Error		BS_TX_PKG1
12.	BS-13.1: BS synchronization		BS_SYNC_PKG1
13.	BS-14.1: BS Receive and Transmit HARQ		BS_HARQ_PKG1
14.	BS-16.1: BS receive/transmit switching gaps		BS_MPR_PKG1
15.	BS-17.2: BS AMC receive and transmit operation		BS_AMCDL_PKG1 BS_AMCUL_PKG1 BS_MPR_PKG3
16.	BS-18.2: BS receive Collaborative MIMO		BS_MIMO_PKG
17.	BS-19.2: BS transmit MIMO processing		BS_MIMO_PKG1
18.	BS-20.2: BS transmitter Beamforming		BS_BF_PKG1 BS_BF_PKG2 BS_SND_PKG1
19.	BS-21.2: BS Receiver Beamforming Processing		BS_BF_PKG1 BS_ULIC_PKG1 [Comment: This test is not high priority for OR1b since there is not any PICS items related to BS receive beamforming and subchannel rotation can be tested using MIOT tests]

4.6 Mapping of Radio Conducted packages to RRT test cases, MS

Table 42. Mapping of Radio Requirement Tests Cases

No	Test case (TP)[8]	Priority	Trait Packages
1.	Section 2.1.1.2.1 (BCG 1.B), Section 2.1.3.1.1 (BCG 3.A), Section 2.1.5.1 (BCG 5.A), Section 2.1.5.1 (BCG 5.B), Section 2.1.5.1 (BCG 5.C),		MS_MSK_PKG1
2.	Section 2.1.1.2.2 (BCG 1.B), Section 2.1.3.1.2 (BCG 3.A), Section 2.1.5.2 (BCG 5.A), Section 2.1.5.2 (BCG 5.B), Section 2.1.5.2 (BCG 5.C),		MS_SPRE_PKG1

4.7 Mapping of Radiated Performance packages to RPT test cases, MS

Table 43. Mapping of Radiated Performance Tests Cases

No	Test case (TP)[7]	Priority	Trait Packages
1.	Section 8.3.2.5		MS_TRP_PKG1, MS_TRP_PKG2, MS_TRP_PKG3, MS_TRP_PKG4
2.	Section 8.3.3.5		MS_TIS_PKG1, MS_TIS_PKG2, MS_TIS_PKG3, MS_TIS_PKG4
3.	Section 8.4.2.5		MS_ICS_PKG1, MS_ICS_PKG2, MS_ICS_PKG3, MS_ICS_PKG4