XXXX	-	XX	-	XX	-	XXXX	-	XXX

PROJECT	CATEGORY	SUB-DIVISION	DOCUMENT NUMBER		SERIAL NUMBER
MNSN	01 ADMINISTRATIVE AD	01 ICDs	0001-9999		WHEN APPLICABLE
		02 SDNs	0001-9999		
		03 Operational Concepts (OCDD)	0001-9999		
		04 Functional Performance (FPRD)	0001-9999		
		05 Test & Integration Plan	0001-9999		
		06 Quality Assurance Plan	0001-9999		
		07 Risk Management Plan	0001-9999		
		08 Users Manuals	0001-9999	SOFTWARE MANUAL USER MANUAL CALIBRATION MANUAL	
		09 Presentations	0001-9999		
		10 DOCUMENT CONTROL	0001-9999		
	02 ANALYSIS AN	01 OPTICAL	0001-9999		
		02 STRUCTURAL	0001-9999		
		03 THERMAL	0001-9999		
		04 DESIGN	0001-9999		
	03 ELECTRONICS EL	01 BLOCK DIAGRAMS	0001-9999		
		02 MECHANICAL DRAWINGS & BOMs	0001-0999	ASSEMBLIES	
			1001-9999	DETAILS	
		03 CABLING DRAWINGS	0001-9999		
		04 CARD LAYOUTS *	0001-0999	CIRCUIT CARD ASSEMBLIES	
			1001-1999	CIRCUIT CARD DETAILS	
			2001-2999	SCHEMATICS	
			3001-3999	ARTWORK	
			4001-4999	PARTS LIST	
		05 INTERCONNECT AND WIRE DIAGRAMS, lists, cables	0001-9999		
		06 FIRMWARE	0001-9999		
		07 ASBLY RCRD TAG (ART)	0001-8999	ART	
			9000-9999	System ART	
		08 Functional Test Rcrd (FUN)	0001-9999	FUN	
		09 Board Cfg document (BCD)	0001-9999	BCD	
		10 Part / Product Number (PN)	0001-9999	PN	
		11 Tools	0001-9999	Tools, SW, fixtures, etc.	
		12 Alter Item, Vendor dwgs, OEM	0001-4999	Altered vendor drawings	
			5000-9999	OEM manuals, data	
		13 Board Description Docs	0001-9999		
	04 MECHANICAL ME	01 INSTRUMENT	0001-0999	ASSEMBLIES	
			1001-9999	DETAILS	
		02 HANDLING FIXTURES	0001-0999	ASSEMBLIES	
			1001-9999	DETAILS	
		03 TEST FIXTURES	0001-0999	ASSEMBLIES	
			1001-9999	DETAILS	
		04 PROCESS CTRL SPECS	0001-9999		
		05 RAY TRACES	0001-9999		
	05 OPTICAL DESIGN OP	01 SPOT DIAGRAMS	0001-9999		
		02 CLEAR APERTURES	0001-9999		
		03 RAY TRACES	0001-9999		
		04 MISC	0001-9999		
	06 PROTOTYING ELECTRONICS PE	04 CARD LAYOUTS *	0001-0999	CIRCUIT CARD ASSEMBLIES	
			1001-1999	CIRCUIT CARD DETAILS	
			2001-2999	SCHEMATICS	
			3001-3999	ARTWORK	
			4001-4999	COMPONENTS LIST	
	07 PROTOTYPING MECHANICAL PM	01	0001-0999	ASSEMBLIES	
		02	0001-0999	DETAILS	
	08 SOFTWARE SW	01 BLOCK DIAGRAMS	0001-9999		
		02 SOURCE CODE	0001-9999		
	09 TESTING TS	01 Cards	0001-9999		
		02 System	0001-9999		

1 MNSN-EL-01-0005 Monsoon Project - Electronics Document - Block Diagram - Assembly

Note: Categories shown in gray not likely to be used on the Monsoon Project.

* Each Circuit Card Assembly has a corresponding detail, schematic, artwork, and components list.
Therefore each card assembly should have corresponding drawings as follows:
MNSN-EL-04-0001 Circuit Card Assembly
MNSN-EL-04-1001 Circuit Card