3 QTY.

1

1

1

1

1

1

1

1

1

1

DESCRIPTION

SPACER ADAPTERS

CENTER CONDUCTOR ADAPTERS

PASSIVATED THREADED COUPLING

SPACER FOR 1.85mm INSULATOR

1.85mm INSULATOR

SPACER FOR INSULATOR

INSULATOR

CENTER CONDUCTOR 1.85mm FEMALE

PASSIVATED BODY 1.85mm FEMALE

CENTER CONDUCTOR 2.4mm FEMALE

PASSIVATED BODY 2.4mm FEMALE

4

PART NUMBER

TM45-000041-00

TM45-000020-00

TM45-000080-00

TM45-080040-00

TM45-080030-00

TM45-000040-00

TM45-000030-00

TM45-08F020-00

TM45-08F010-00

TM45-04F020-00

TM45-04F010-00

ITEM NO.

2

3

4

5

6

7

8

9

10

11

D

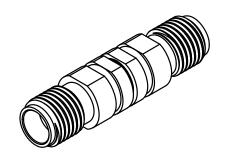
С

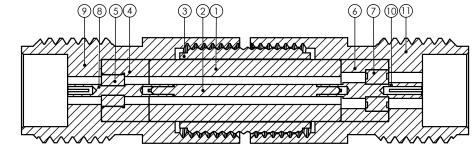
В

А

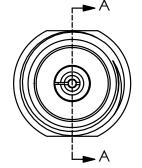
2

			1									
REVISION												
REV.		DESCRIPTION		DATE	BY							
-		INITIAL RELEASE		07/31/2019	TDR							





SECTION A-A



	APPLICABLE	CARLISLE IT DOCUMENTS EXCEPT AS NOTED PROD INSTRUC ASSY INSTRUC NA NA	EAGEPTAS NOTED	T AS NOTED		-		-	-	
NOTE(S):	WORK STANDARD	PROD INSTRUC	ASSY INSTRUC		MATERIAL		TAT	SIZE	SPECIFICATION	PROCUREMENT
	NA	NA	NA	FRACTION ± 1/32						nect Technologies t, WA 98032
 INSTALL AND TEST PER "MW ADAPTER & CONNECTOR ASSY PROCEDURE", 	-									
TM99-0008-00.		2. BREAK ALL SHARP EDGES .003 MAX.	2. BREAK ALL SHARP EDGES .003 MAX.		70(1.0	03.02.10		=,		
2. VSWR, MAX. 1.18:1 @ 26.5GHz		LICABLE CARLISLE IT DOCUMENTS STANDARD PROD INSTRUC STANDARD PROD INSTRUC NA NA NA N	3. MACHINED FILLETS .005 MAX.		-	-	TITLE	MW ADAPTER		
	DESIGN, MANUFACTUR		ECHNOLOGIES & ALL , USE & SALE RIGHTS	4. MACHINED SURFACES SQUARE TO RESPECT- IVE AXIS WITHIN 005 INCHES PER INCH	TEST ENGR	-	-	1.85	5mm FEMALE - 2.4mm	FEMALE
1.25:1 @ 50GHz				QUALITY	-	-	SCALE SI	UB-DIRECTORV/EILE NAME		
	PURPOSE & THE RECIPIE NOT SUPPLY OR DISCLO									
	ANY UNAUTHORIZED PER SPECIAL FEATURES PECU	ISON TO INCORPORATE I JLIAR TO THIS DESIGN.		8. THREADS PER H-28	MFG. ENGR	-	-	SIZE CAGE CO	DDE DRAWING NO.	REV
	HERETO ARE EXP INTERCONNECT	RESSLY RESERVI	ED BY CARLISLE KENT, WA 98032.	 REMOVE FRAYED EDGES ON TEFLON. REMOVE ALL BURRS. 				C 7M92	24 TMA -8FS-4F	S-00 -
ENG-SW REV. D		Δ		0					4	
4 3				2						

С

D

в